2003 JEEP WRANGLER (TJ)









Jeep

CHRYSLER • PLYMOUTH • DODGE • JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

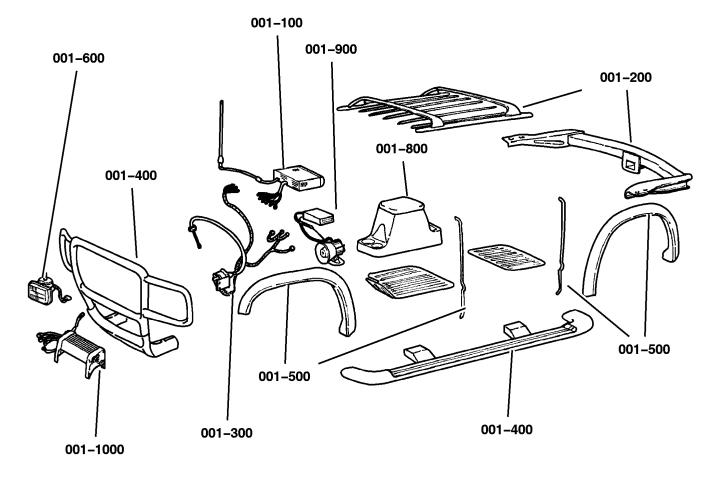
Country Make Vehicle Type Other Type Series Body Style Engine Check Digit Year Plant Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = U S
2	Make	J = Jeep
3	Vehicle type	4 = Multipurpose Passenger Vehicle
4	GVWR & Pass Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs)
5	Vehicle Line	A = Wrangler 4x4 Left Hand Drive 4 = Wrangler 4x4 Right Hand Drive
6	Series	2 = Wrangler SE 3 = Wrangler X 4 = Wrangler Sport 5 = Wrangler Sahara 6 = Wrangler Rubicon
7	Body Style	9 = Open Body (77)
8	Engine	1 = 2 4L V4 DOHC (ED1) S = 4.0L V6 (ERH)
9	Check Digit	
10	Model Year	3 = 2003
11	Assembly Plant	P = Toledo #2
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

Component Parts for Mopar Accessories



001-100	001–200	001–300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Exterior Appearance
	Same Surger Hading		Extens Appearance
001–500	001–600	001–800	001-900
Exterior Protection	Fog Lights & Electrical	Interior Storage	Security

GROUP 1 - Component Parts for Mopar Accessories

Illustration Title	Group-Fig. N
Audio & Electronics Player Kit - CD - Changher - 6 Disc	Fig. 001-110
Carriers & Cargo Hauling	119.001110
Bike Carrier - Hitch Mount 2 Bikes	Fig. 001-220
Bike Carrier - Spare Tire Mount	Fig. 001-222
Ski Carrier - Spare Tire Mount	Fig. 001-232
Trailer Tow - Receiver Kit	Fig. 001-250
Driving Convenience	
Speed Control Kit	Fig. 001-310
Exterior Appearance	_
Bumper Kit- Front Tubular	Fig. 001-410
Bumper Kit - Rear Tubular	Fig. 001-420
Extension Kit - Bumper Front	Fig. 001-430
Side Step Kit	Fig. 001-440
Tomb Raider Edition	Fig. 001-450
Exterior Protection	
Shield Kit - Air Front	Fig. 001-510
Hardtop Wiring Kit	Fig. 001-550
Top Kit - Soft	Fig. 001-560
Fog Lights & Electrical	
Light Kit - Fog	Fig. 001-610
Light Kit - Off Road	Fig. 001-620
Bar Kit - Light Windshield	Fig. 001-630
Installation Package - Lights Off Road	Fig. 001-640
Heater Kit - Engine Block	Fig. 001-650
Interior Storage	
Console Kit - Floor	Fig. 001-820
Security	
Alarm - FVS Base System	Fig 001-910

3	3

		PART								
IT	ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	8220 7483	1							PLAYER KIT, CD Changer - 6 Disc
		4797 433	1							MAGAZINE, CD Changer
	3									CHANGER, CD, (NOT SERVICED)
										(Not Serviced)

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
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S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

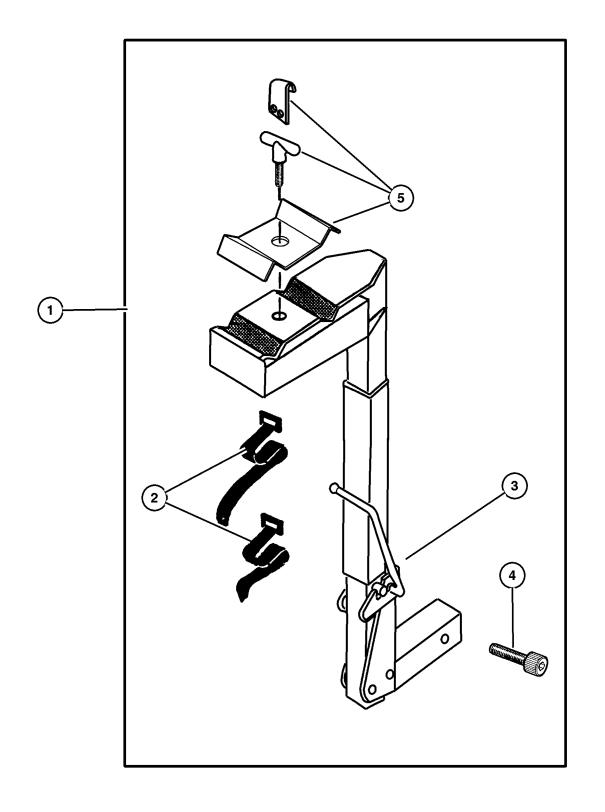
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

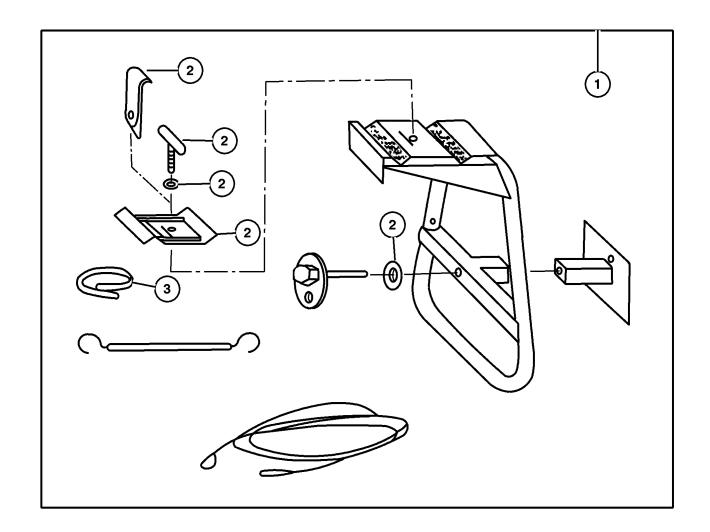
Bike Carrier - Hitch Mount 2 Bikes Figure 001-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		٠.,		1 0211120	1 2001			1] DECOME HOR
NOTF: F	olds down for a	access t	to rear de	ck has anti	theft holts	:			
1	8220 4452	1	J	on, nao anti	77	•			CARRIER KIT, Bike, 1.25 inch
									Receiver
2	4762 880	1	J		77				STRAP KIT, Velcro, Contains: 1-
									Long and 1-Short Strap
3	5016 775AA	1	J		77				STRAP KIT, Bike Carrier Latch,
4	5016 774AA	1	J		77				Contains: 2-Rubber Straps BOLT KIT, Security
5	5018 825AA	1	J		77				HARDWARE KIT, Bike Carrier
									•
	JOLED (T.IV								
SERIES	NGLER (TJ) ————————————————————————————————————			BODY		ENGINE			TRANSMISSION
SERIES = Sport	LINE J = Wrang	gler 4WD) (RHD)	BODY 77 = 93.4	WB E	D1, ED0 = 2.	.4L DOHC	DG	iG, DGD = 32RH 3 Spd Auto
SERIES	LINE J = Wrang U = Wran	gler 4WD	O (RHD)		WB E		.4L DOHC ower Tech	DG DD DG	

Bike Carrier - Spare Tire Mount Figure 001-222

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: M	ounts to Spare	Tire -	Holds two	Bikes with	Crossbars				
1	8220 7520	1	J		77				CARRIER KIT, Bike
2	5018 825AA	1	J		77				HARDWARE KIT, Bike Carrier
3	4762 880	1	J		77				STRAP KIT, Velcro, Contains: 1



M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

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DBB = Manual Trans.

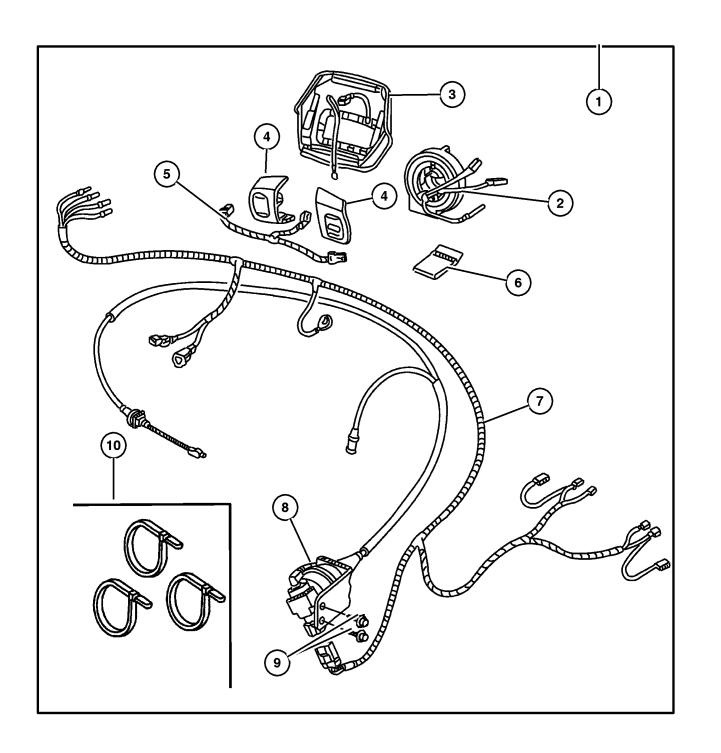
Ski Carrier - Spare Tire Mount Figure 001-232

	1)
2	

	PART								
ITEM	NUMBER	QTY I	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	-	•						
NOTE: R	Requires full siz	ze outside r	mounted	d snare tire					
1	8220 7643	1	J	u spare tire	77				CARRIER KIT, Ski
2	5016 775AA		J		77				STRAP KIT, Bike Carrier Latch,
_	0010770701	•	Ü						Contains: 2 Rubber Straps
									Contains. 2 Number Chaps
EEP WRAN	NGLER (TJ)			DODY		ENIONE			TDANIONIOGIONI
SERIES	LINE	aler 4WD		BODY 77 = 93.4 \	NB F	ENGINE ED1. ED0 = 2.	4L DOHC		TRANSMISSION G. DGD = 32RH 3 Spd Auto
SERIES I = Sport = SE	LINE J = Wran	gler 4WD ngler 4WD (RI	HD)	BODY 77 = 93.4 \		ENGINE ED1, ED0 = 2. ERH = 4.0L Po		DG DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES I = Sport	LINE J = Wran U = Wrar	gler 4WD ngler 4WD (Rh	HD)			D1, $ED0 = 2$.		DG DD DG	G, DGD = 32RH 3 Spd Auto

- (4)	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 4119	1	J		77				RECEIVER KIT, Trailer Tow
2	0220 7110								HARDWARE KIT, Hitch, Serviced Kit, (NOT SERVICED) (Not Serviced)
3	4549 284	1	J		77				ADAPTER KIT, Ball Mount
4	8240 1104	1	J		77				BALL KIT, Trailer Tow, Includes Drawbar, Pin and Clip
_	_	_	_	_	_		_	_	
EP WRAN SERIES = Sport : SE = X	J = Wran	ngler 4WD ngler 4WD	(RHD)	BODY 77 = 93.4	WB E	ENGINE ED1, ED0 = 2. ERH = 4.0L Po	.4L DOHC ower Tech	DG(DDI DG(TRANSMISSION 6G, DGD = 32RH 3 Spd Auto DD = 5 Speed HD Manual 60 = Auto. Trans. BB = Manual Trans.



82 2 56 3 X2 4 50 5 56 6 7 8	220 8190 220 8195 6047 144AA Z03 DX9AA GY38 DX9A 600 9437	1	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	CONTROL PACKAGE, Speed Control 2.4 CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT SERVICED) (Not Serviced)
82 82 2 56 3 X2 4 50 5 56 6	220 8195 6047 144AA Z03 DX9AA GY38 DX9AA	1 1 1 A 1							Control 2.4 CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
82 82 2 56 3 X2 4 50 5 56 6	220 8195 6047 144AA Z03 DX9AA GY38 DX9AA	1 1 1 A 1							Control 2.4 CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
82 2 56 3 X2 4 50 5 56 6 7 8	220 8195 6047 144AA Z03 DX9AA GY38 DX9AA	1 1 1 A 1							2.4 CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
82 2 56 3 X2 4 50 5 56 6 7 8	220 8195 6047 144AA Z03 DX9AA GY38 DX9AA	1 1 1 A 1							CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
2 56 3 XX 4 50 5 56 6 7 8	6047 144AA Z03 DX9AA GY38 DX9AA	1 1 A 1							CLOCKSPRING COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
3 X2 4 50 5 56 6 7 8	Z03 DX9AA GY38 DX9A	1 A 1							COVER, Air Bag Module SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
4 50 5 56 6 7 8	GY38 DX9A	A 1							SWITCH, Speed Control WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
5 56 6 7 8 9									WIRING, Steering Wheel FASTENER, Trim Cover, (NOT
6 7 8									FASTENER, Trim Cover, (NOT
9									
9									OLIVIOLD) (INOL OCIVICEU)
9									WIRING, Speed Control, (NOT
9									SERVICED) (Not Serviced)
									SERVO, Speed Control, Same as
									Production, (NOT SERVICED) (No
									Serviced)
10 50									SCREW, Hex Head, M6x1x20, (NO
10 50									SERVICED) (Not Serviced)
	073 039AA	1							STRAP, Tie

JEEP WRANGLER (TJ)

SERIES LINE

H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

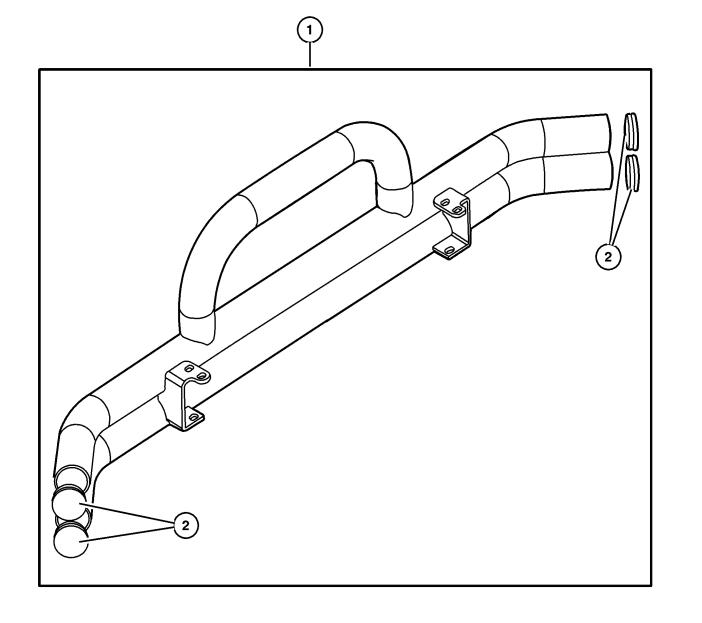
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Bumper Kit- Front Tubular Figure 001-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BUMPER KIT, Tubular
	8220 2173	1	J		77				Black painted Steel
	8220 4269	1	J		77				Chromed Steel
	8220 2175	1	J		77				Black anodized Aluminum
2									END CAP, Bumper
	4897 576AA	1	J		77				For Steel Bumpers
	4897 577AA	1	J		77				For Aluminum Bumpers

J = Wrangler 4WD U = Wrangler 4WD (RHD)

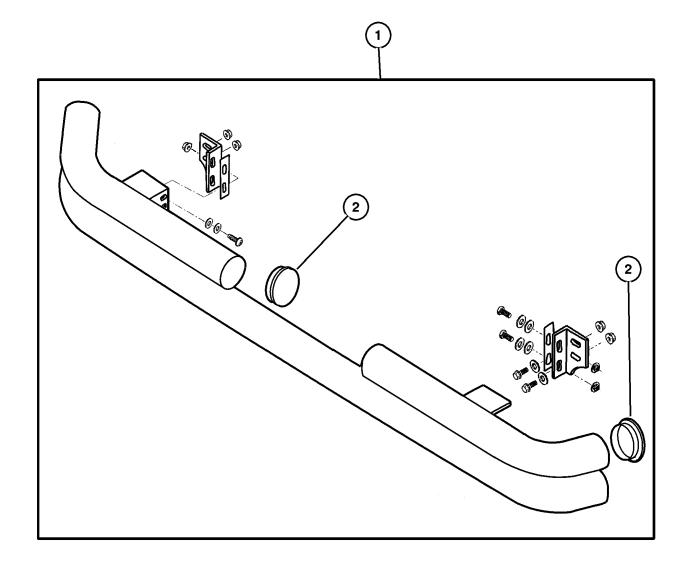
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
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M = X P = Sahara S = Rubicon

Bumper Kit - Rear Tubular Figure 001-420



TEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION OTE; Total of 6 End Caps are Required. 1 300 September 1 300 September 2 300 September	1								
1 BUMPER KIT, Tubular-Rear 8220 3290 1 J 77 Black painted Steel 8220 3294 1 J 77 Black anodized Aluminum 8220 3295 1 J 77 Chromed Steel 2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 BUMPER KIT, Tubular-Rear 8220 3290 1 J 77 Black painted Steel 8220 3294 1 J 77 Black anodized Aluminum 8220 3295 1 J 77 Chromed Steel 2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper									
8220 3290 1 J 77 Black painted Steel 8220 3294 1 J 77 Black anodized Aluminum 8220 3295 1 J 77 Chromed Steel 2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper		aps are	Required	l.					
8220 3294 1 J 77 Black anodized Aluminum 8220 3295 1 J 77 Chromed Steel 2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper	•								
8220 3295 1 J 77 Chromed Steel 2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper									
2 END CAP, Bumper 4897 576AA 1 J 77 End Cap, Bumper									
4897 576AA 1 J 77 End Cap, Bumper		1	<u>J</u>		- //				
		1			77				
									спа Сар, ватрег
	4091 311AA	ı	J		11				
		-							

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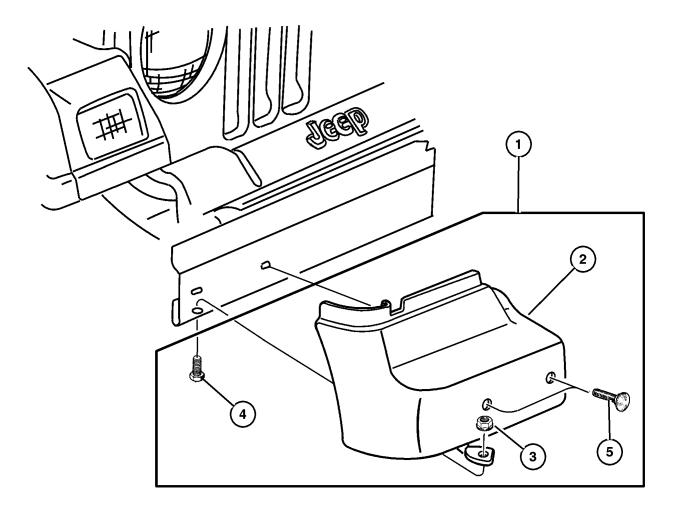
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Extension Kit - Bumper Front Figure 001-430

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'								
1	8220 2378	1	J		77				EXTENSION PACKAGE, Front
									Bumper
2									COVER, Bumper
	55155 668AB	1							Right
	55155 669AB	1							Left
3	6101 447	4							NUT
4	6504 212	2							SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00
5	6504 723	4							BOLT



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BODY 77 = 93.4 WB

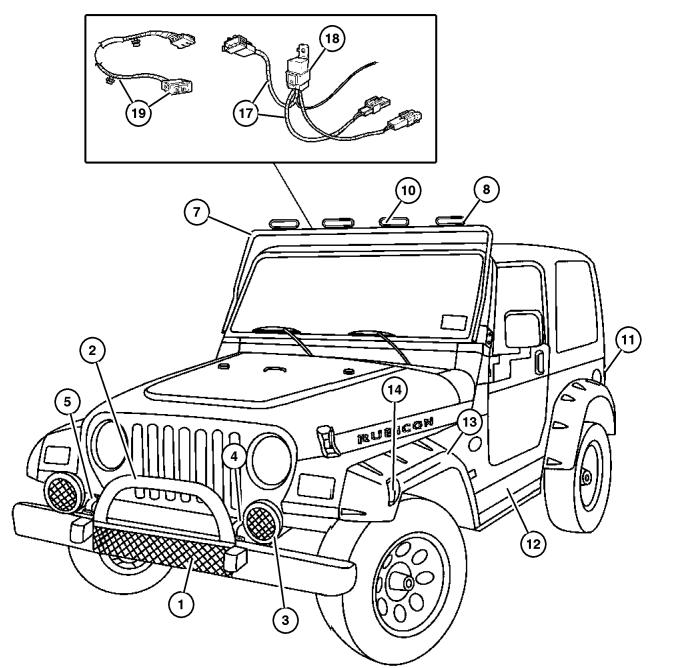
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY I	ENGINE	TRANS	TRIM DESCRIPTION
	1	8220 6456	1	J		77			STEP PACKAGE, Side
	2	55156 200A							STEP PAD, Side Step
	3	55156 201AE							STEP PAD, Side Step
	-4	5066 240AA	- 1	J		77			BOLT, M Bolt
(1)									
I									
	-								
(3)									
(2)									
	-								
	JEEP WRAN	NGLER (TJ) —— LINE			BODY		NGINE		TRANSMISSION
	H = Sport	J = Wran	igler 4WD ngler 4WD	(51:-)	77 = 93.4 WE	B ED1	NGINE , ED0 = 2.41	L DOHC	DGG, DGD = 32RH 3 Spd Auto
	L = SĖ M = X	U = Wrai	ngler 4WD	(RHD)		ERH	H = 4.0L Pow	ver Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DG0 = Auto. Trans.
	M = X P = Sahara S = Rubicor	•							DBB = Manual Trans. DDK = 5 Speed Manual
	S = Rubicor	n							אטע = 5 Speed Manual

Tomb Raider Edition Figure 001-450



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8460	1							APPLIQUE, FRONT END
2	8220 8444	1							GUARD KIT, Grille
3	8220 2585	1							COVER KIT, Light, Mesh
4	5205 9015	1							HOOK, Tow
5	5205 9016	1							HOOK, Tow
-6	6036 060AA-	4							SCREW, Tow Hook Mounting
7	8220 8445	1	J		77				BAR KIT, Light-Windshield
8	5133 150AA	1	J		77				LIGHT KIT, Off Road
-9	5139 216AA-	1	J		77				HARDWARE KIT, Mounting, Light
									Bar
10	5133 151AA	1	J		77				COVER KIT, Light
11	8220 8446	1	J		77				GUARD KIT, Light
12	8220 8483	1							GUARD KIT, Bodyside
13	8220 8463	1							MOLDING KIT, Wheel Lip Opening
14									LAMP, Side Marker
	55155 628AB	1							Right
	55155 629AB	1							Left
-15	0153 624	2							BULB, W3W, Side Marker
-16	55157 068AA-	· 1							DIMENSIONAL GRAPHIC
17	8220 8465	1	J		77				INSTALLATION PACKAGE, Off
									Road Light
18	4638 271	1							RELAY PACKAGE, Electrical
19	5269 430	1							SWITCH, Fog Lamp
-20	5073 039AA-	1							STRAP, Tie, Bag of 50

J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

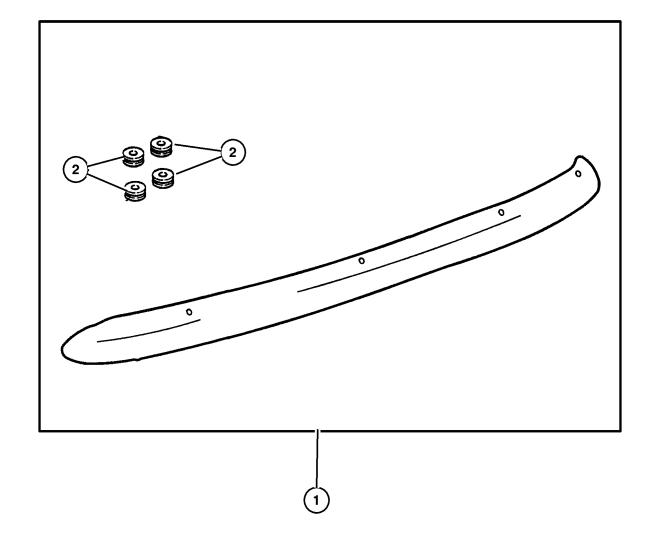
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Shield Kit - Air Front Figure 001-510

71-310									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 2160	1	J		77				SHIELD KIT, Air - Front
2	5014 754AA	1	J		77				SPACER, Air Deflector



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 LINE

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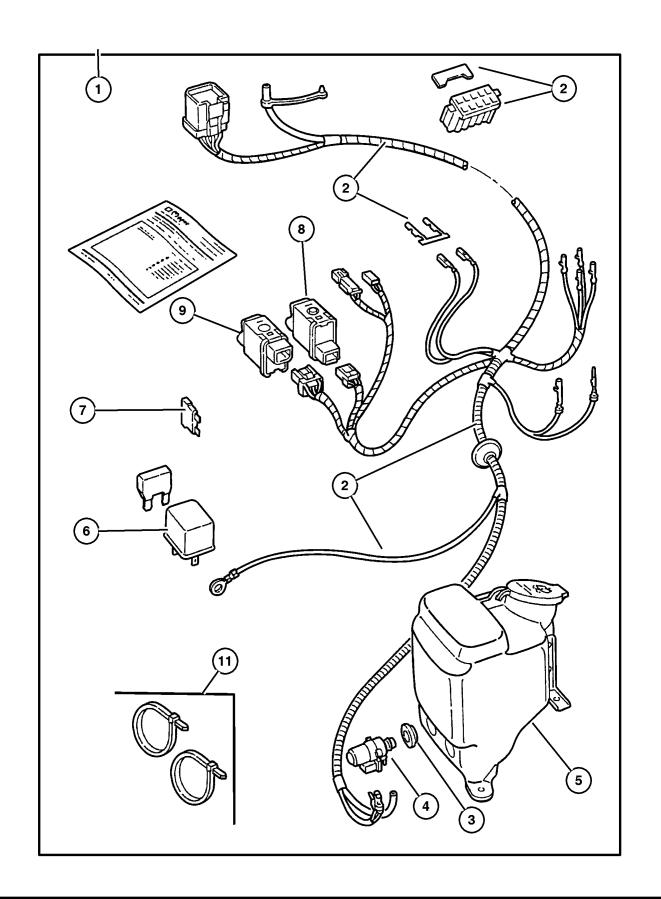
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TRANSMISSION
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8132	1	J		77				WIRING PACKAGE, Enclosure
2	8220 8214	1	J		77				WIRING, Hardtop
3	5096 346AA	2							GROMMET, Washer Reservoir
4	5096 343AA	2							PUMP, Washer, Windshield
5	5096 345AA	1							RESERVOIR, Washer
6	4638 094	1							RELAY PACKAGE, Electrical
7	6101 486	1							FUSE, Mini, 10 AMP, Red
8	5600 7250	1							SWITCH, Electric Back Light
9	5600 7249	1							SWITCH, Wiper and Washer
-10	6102 077AA-	1							FUSE CARTRIDGE, 40 Amp
11	5073 039AA	1							STRAP, Tie

JEEP WRANGLER (TJ)

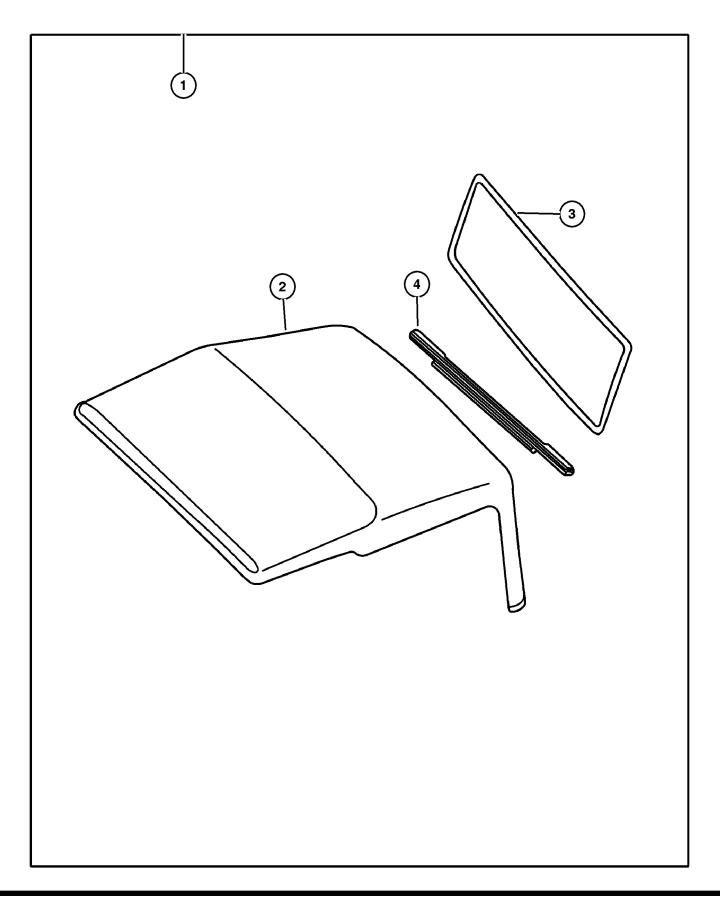
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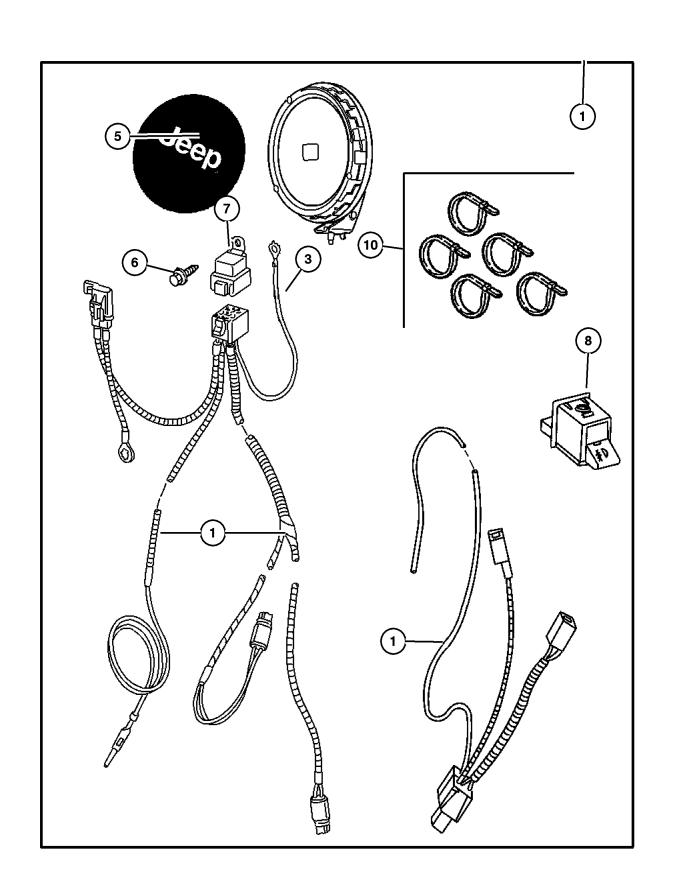
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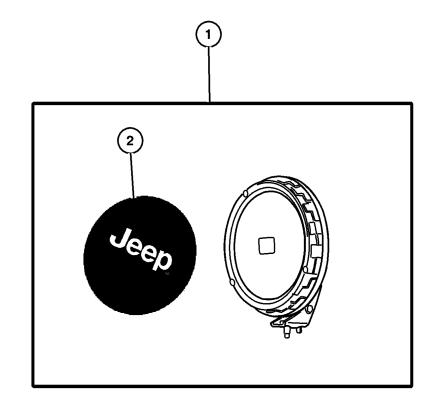


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
NOTE: Half	lf door window	w Kits n	nust be ord	dered seper	rately				TOP KIT, Soft - Hardtop
1									Replacement
8	3220 7728	1							Black
	3220 7728 3220 7729	1							Khaki
2	220 1123	*							COVER, Soft Top
	5JM59 SX9AA	A 1							Black
	5JM59 ZJ8AA								Khaki
3		· 							WINDOW, Tailgate
	5JH07 SX9AA	A 1							Black
5	5JH07 ZJ8AA	A 1							Khaki
	5JH14 SX9AA								Black [GHD]
5	5JH14 ZJ8AA	A 1							Khaki [GHD]
	55176 736AB	3 1							RETAINER, Soft Top Rail
-5 8	3220 8167	1							WINDOW KIT, Door - Front, Use
									with half door
E P WRANGL SERIES	LER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
= Sport = SE = X = Sahara = Rubicon	J = Wrang U = Wrang	ıler 4WD gler 4WE) (RHD)	77 = 93.4 V		ENGINE ED1, ED0 = 2. ERH = 4.0L Po		DG DDI DG DBI	GG, DGD = 32RH 3 Spd Auto DD = 5 Speed HD Manual G0 = Auto. Trans. BB = Manual Trans. DK = 5 Speed Manual



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
_	NOTE:									
		ket Kit #82202			·=					
		I need to be m	nodified	to fit appli	cation					
		8220 8017	1	J		77				LIGHT PACKAGE, Fog
_	-2	4864 773	2	J						RETAINER, Fog Lamp Bulb
	3	55055 095AG	i 2	J						LAMP, Fog
	-4	L00H 355W	2	J						BULB, Fog Lamp, H-3 55 WATT
		8220 2585	1							COVER KIT, Light
_		0154 552	1							SCREW, Hex Head, .190-16x.625
		4638 094	1	U						RELAY PACKAGE, Electrical
	8	5016 709AC	1							SWITCH, Multifunction
	-9									WIRING KIT, Fog Light, Serviced in
_										Package, (NOT SERVICED) (Not
										Serviced)
	10	5073 039AA	1							STRAP, Tie
_										
_										
_										
•										
•										
-										
-										
,	JEEP WRAN	GLER (TJ) ———								
	SERIES	LINE	ulau 4147		BODY	WD =	ENGINE	41 0000		TRANSMISSION
	H = Sport ∟ = SE	J = Wrang U = Wran	jier 4WD aler 4WΓ) O (RHD)	77 = 93.4		D1, ED0 = 2 RH = $4.0L$ Pe		DG DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
-	M = X	2		(· ·· · - /		_			DG	0 = Auto. Trans.
	P = Sahara S = Rubicon									B = Manual Trans. K = 5 Speed Manual
,	- Nubiculi								טט	it – o opoca manual

ITEM	PART NUMBE		LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 252	9 1	J		77				LIGHT PACKAGE, Off Road, 6
2	8220 258		-						Round, 6 inch round COVER KIT, Light



 JEEP WRANGLER (TJ)

 SERIES
 LINE

 H = Sport
 J = Wrang

 L = SE
 U = Wrang

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

M = X P = Sahara S = Rubicon

Bar Kit - Light Windshield Figure 001-630

	1
2	a
2	9

		PART								
ITE	M	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		indshield mou	nt holds	s up to fou	r lights. Inc	ludes wire	harness. V	Vindshield	cannot	
•	1									BAR KIT, Light-Windshield
		8220 7174	1	J		77 				Steel, Painted Black
		8220 7175	1	J		77 77				Aluminum, Black Anodized
	2	8220 7176	1	J		- //				Steel, Chromed END CAP, Light Bar
2		4897 579AA	1	J		77				Use with 82207174 and 82207176
		4897 580AA	1	J		77				Use with 82207175
			-							

J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

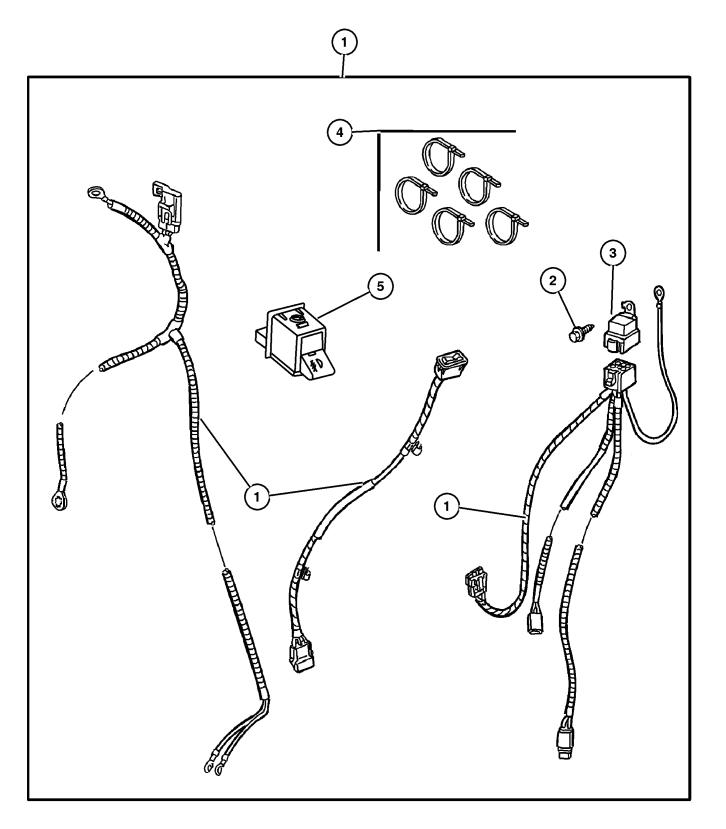
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

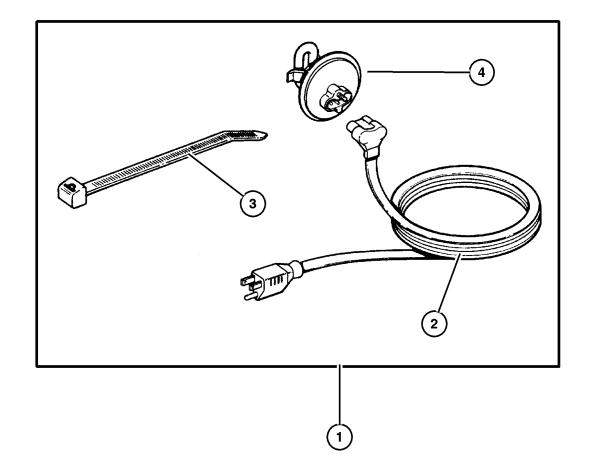
Installation Package - Lights Off Road Figure 001-640



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									2200 11011
1	8220 2526	1	J		77				INSTALLATION PACKAGE, Off
•	0454.550	_							Road Light
	0154 552 4638 271	1	ı		77				SCREW, Hex Head, .190-16x.625 RELAY PACKAGE, Electrical
	4636 27 1 4641 780	1 3	J		"				STRAP, Tie
	5269 430	1	J		77				SWITCH, Fog Lamp
P WRAN	SLER (TJ) ——								
SERIES	LINE	-1 414/5		BODY		ENGINE	41 DOUG		TRANSMISSION
Sport SE	J = Wran U = Wrar	gler 4WD igler 4WD	(RHD)	77 = 93.4	WB [ED1, ED0 = 2. ERH = 4.0L Po	4L DOHC ower Tech	DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
		~						DC	0 = Auto. Trans.
= X : Sahara									o = Auto. Trans. B = Manual Trans.

Heater Kit - Engine Block Figure 001-650

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 1506	1							HEATER PACKAGE, Engine Block,
									4.0L Engine
2	J575 2677	1							CORD, Engine Block Heater
3	4641 780	1							STRAP, Tie
4									HEATER, Engine Block, Serviced
									only in package, (NOT SERVICED)
									(Not Serviced)



M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

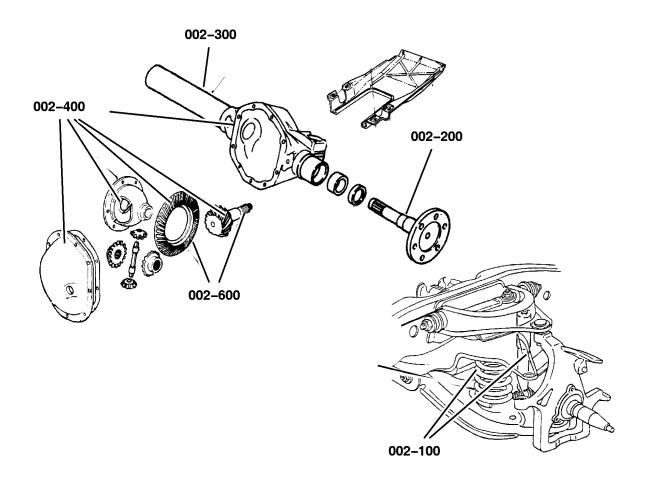
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	1								CONSOLE PACKAGE, Center
		8220 7705	1						Khaki
		8220 7706	1						Gray
	2	5HE62 XDV	۸D 1						CONSOLE, Floor
		5HE62 ZJ3A							Gray Khaki
	3	311L02 233A	ו ט						LID, Center Console Storage
	Ü	5HE63 XDV	AD 1						Gray
		5HE63 ZJ3A							Khaki
	-4	55315 039A	3- 1						HINGE, Floor Console Lid
		55315 040A							BIN, Storage
	6	55315 041A							LATCH, Armrest Lid
	7	55315 043A							PLATE, Speaker
	-8	55315 051A							BUMPER, Glove Box Door
	9	6032 723	2						SCREW, Self Tapping, M4.2x1. 69x19.05
	-10	6034 833	2						CLIP, Push, .164-7.5
	11	56038 743A	C 1						SPEAKER, Sub Woofer
ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION	12	4746 305	1						CYLINDER, Console Lock
	-13								SCREW, M6.3x1.81x30.0, (NOT
									SERVICED) (Not Serviced)
	14	55315 050A							MAT, Floor
		55315 038A	1 ک 1						CUPHOLDER, Console SCREW, Hex Head, .190-16x.625
	-16 17	0154 552	ı						CONSOLE, Floor
		5HF13 XDV	AC 1						Gray
		5HF13 ZJ3A							Khaki
	-18								WIRING, Serviced in Kit, (NOT
									SERVICED) (Not Serviced)
	'								
	JEEP WRAN	NGLER (TJ) —— LINE			DOD''		FNOINE		TRANSMISSION
	SERIES H = Sport	J = Wrar U = Wra	ngler 4WE		BODY 77 = 93.4 V	VB E	ENGINE D1, ED0 = 2.	4L DOHC	TRANSMISSION DGG, DGD = 32RH 3 Spd Auto
	L = SĖ M = X	U = Wra	ngler 4WI	D (RHD)		E	RH' = 4.0L Po	ower Tech	DDD = 5 Speed HD Manual DG0 = Auto. Trans.
	P = Sahara								DBB = Manual Trans.
	S = Rubicor	า							DDK = 5 Speed Manual

1	
	3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	1 411	LINE	OLIVILO	ВОВТ	LITOINE	IKANO	TIXIII	DEGOKII HON
1	8220 3763	1							MODULE KIT, Alarm without Keyle
	5012 164AA	1							MODULE, Security Alarm
	8220 3198	1							SIREN, Alarm
	4886 374AA	1							TRANSMITTER, Alarm or Keyless
	4636 141	1							BATTERY, Transmitter
-6	4886 259AA-	1							INDICATOR, Valet Status
-7	4886 258AA-	1							SWITCH, Programing Bypass
	SLER (TJ) ——								
JEEP WRANG	LINE			BODY		ENGINE	41 50110		FRANSMISSION
SERIES	I _ \\/==	alor Alam							
	J = Wrang U = Wran	gler 4WD igler 4WD (RHD)	77 = 93.4	WB E	ED1, ED0 = 2. ERH = 4.0L Po	ower Tech	DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES H = Sport	J = Wrang U = Wran	gler 4WD igler 4WD (RHD)	// = 93.4	WB E	ED1, ED0 = 2. ERH = 4.0L Po	ower Tech	DD DG	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. 3 = Manual Trans.

Group – 002 Front Suspension & Drive

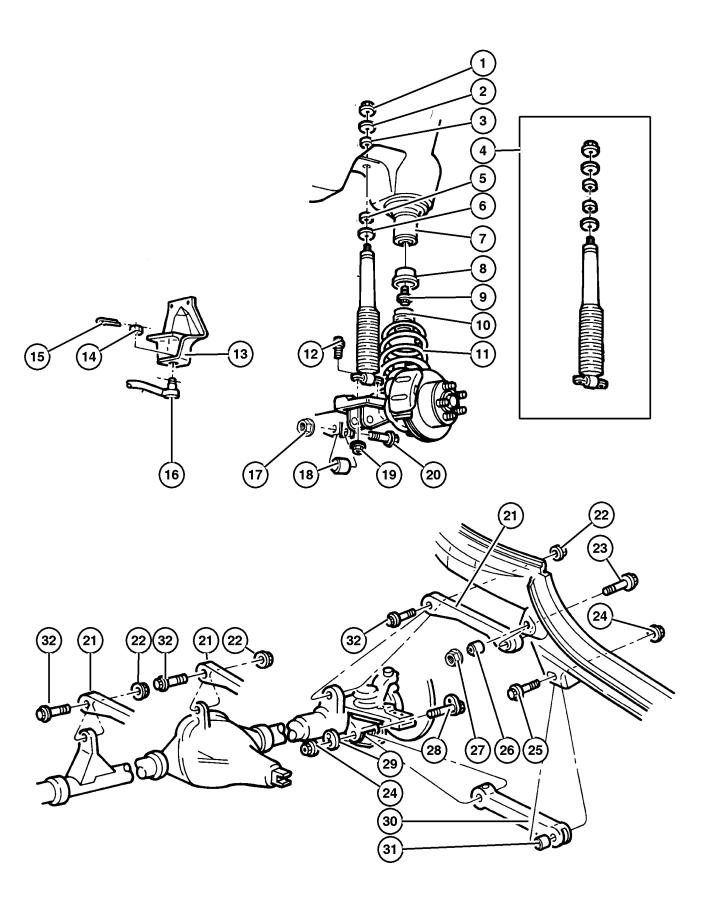


002–100 Front Suspension	002–200 Front Axle Drive Shafts	002-300 Front Axle Housing	002–400 Front Axle Assembly
002–600 Front Axle Differential			

GROUP 2 - Front Suspension & Drive

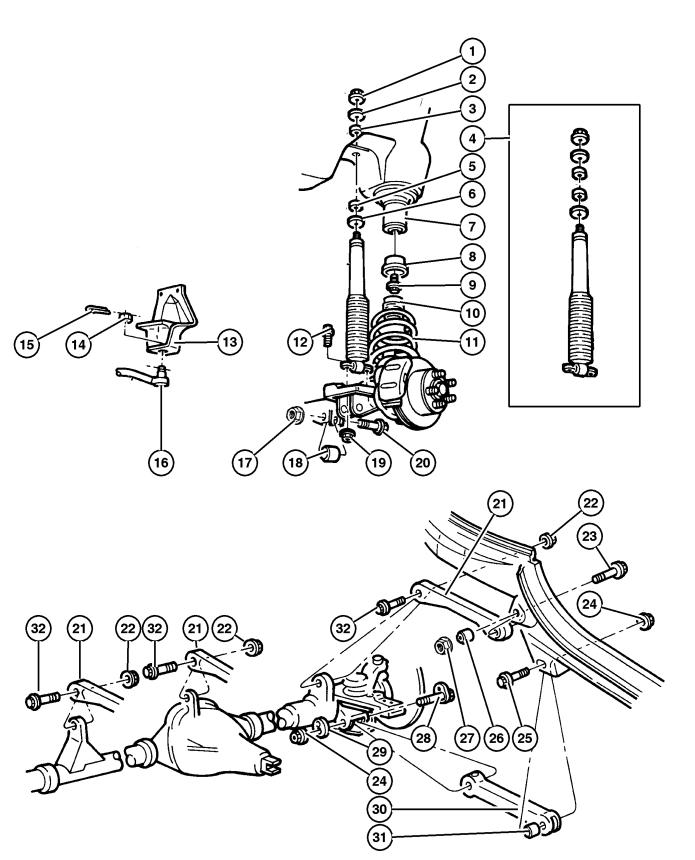
Illustration Title	Group-Fig. No
Front Suspension	
Suspension, Front Spring with Control Arms and Track Bar	Fig. 002-110
Bar, Front Sway	Fig. 002-120
Front Axle Drive Shafts	
Shafts, Front Axle	Fig. 002-210
Front Axle Housing	
Housing,Front Axle,4 Wheel Drive	Fig. 002-310
Front Axle Assembly	
Axle Assembly,Front,4 Wheel Drive	Fig. 002-410
Front Axle Differential	
Differential, Front Axle, Without [DSE]	Fig. 002-610
Differential,Front Axle,With [DSE]	Fig. 002-620

Suspension, Front Spring with Control Arms and Track Bar Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	s Codes;								
[SDA]=Sh	ock Absorbers	- Gas	Charged/N	Iormal Duty	/				
[SDU]=Sh	ocks - High Pr	ressure	Gas Char	ged					
		pring S	ales Code	s which wil	I be found	on Vehicle	Identificat	ion Nur	mber [VIN] Sales Code Listing.
	6502 556	2							NUT, Hex, M10-1.5, Shock, Mounting
2	5200 5574	2							RETAINER, Shock Absorber, Shock,
									Mounting
3	5208 7768	2							GROMMET, Shock Absorber, Shock,
									Mounting
4									SHOCK ABSORBER PACKAGE,
	1007 50711	•							Suspension, Front
	4897 567AA	2							[SDA]
	4886 533AI	2							[SDU]
5	5208 7769	2							GROMMET, Shock Absorber, Shock,
0	5000 5575	0							Mounting
6	5200 5575	2							RETAINER, Shock Absorber, Shock,
7	F200 7767	2							Mounting Linear
	5208 7767								ISOLATOR, Spring, Upper
	5208 7635 6100 402	2 2							CUP, Jounce Bumper
9	0100 402	2							BOLT, Hex Head, M10x35, Jounce Bumper Cup, Mounting
10	52087 636AB	2							BUMPER, Jounce
11	32007 030AB	2							SPRING, Front Coil
	52088 127AB	1							[ZBE,ZPE]
	52088 128AB	1							[ZBF,ZPF]
	52088 129AB	'							[ZBG,ZPG]
	52060 129AB 52060 130AA	1							[ZBH,ZPH]
	52060 131AA	1							[ZBJ,ZPJ]
	6502 555	4							BOLT, M8x1.25x30, Shock, Mounting
13	0002 000	•							BRACKET, Track Bar, Purchase
. 0									Frame, (NOT SERVICED) (Not
									Serviced)
14	6034 358	1							NUT, Hex, .50-20, Track Bar to
									Frame, Mounting
15									PIN, Cotter, M4x40.00, (NOT
									SERVICED) (Not Serviced)
16									BAR, Track
	5208 8432	1	J						· · · · · · · · · · · · · · · · · · ·
	5208 8430	1	U						
17									NUT, Hex Flange Lock, M10x1.5
	6506 264AA	1	J						Track Bar To Axle, Mounting
EEP WRANG SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
= Sport	J = Wrang			77 = 93.4		D1, ED0 = 2.		DG	G, DGD = 32RH 3 Spd Auto
= SE 1 = X	U = Wrang	gler 4WD	(RHD)		Е	RH = 4.0L Po	ower Tech		D = 5 Speed HD Manual 0 = Auto. Trans.
= Sahara								DBI	B = Manual Trans.
= Rubicon								DD	K = 5 Speed Manual

Suspension, Front Spring with Control Arms and Track Bar Figure 002-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	_ I KIIVI	DESCRIPTION
	5208 7888	11	U						Track Bar To Axle, Mounting
18									BUSHING, Track Bar
	5208 8431	1	J						
		1	U						
19	6101 695	4							NUT, Hex Flange Lock, Shock,
									Mounting
20	6505 549AA	1							SCREW, Track Bar To Axle,
									Mounting
21	5208 7711	2							ARM, Control, with Bushings, Upp
22	1150 6007	2							NUT, Hex Flange, M10x1.5, UCA
									Axle, Mounting
23	6503 085	4							BOLT, Hex Flange Head, M10x1.
	0000 011	=							50x78.20, UCA to Axle or Frame
									Mounting
24									NUT, Hex Flange Lock
47	6502 698	2							LCA to Frame, Mounting
	0302 030	2							LCA to Frame, Mounting LCA to Axle, Mounting
25	6506 033 A A	2							<u> </u>
25	6506 033AA	2							BOLT, Hex Flange Head, M14x2.
20	5000 7050	•							0x105, LCA to Frame, Mounting
26	5208 7852	2							BUSHING, Control Arm, to Frame
									Upper
27	6503 648	2							NUT AND RETAINER, Hex Flang
									Lock, m8x1.25, UCA to Frame,
									Mounting
28	6504 238	2							BOLT AND WASHER, Hex Head,
									M14 x 2.00 x 111.6, LCA to Axle
									Mounting
29	6504 236	2							WASHER, M14, LCA to Axle,
									Mounting
30	5208 8654	2				-			ARM, Control, with Bushings, Lov
31	5208 8433	4							BUSHING, Control Arm, to Frame
									Lower
32	6505 154AA	2							BOLT, LCA to Axle, Mounting

S = Rubicon

SERIES H = Sport

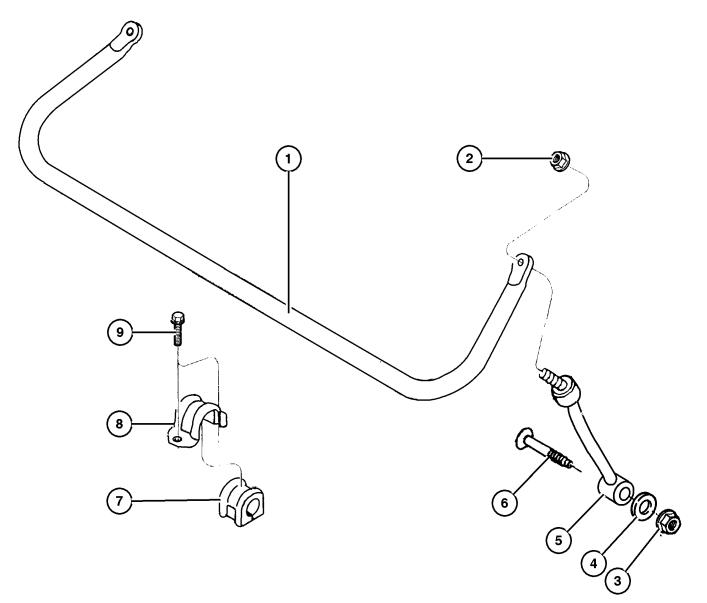
L = SĖ M = X P = Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART	1 '	1	'	1		1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5208 7824	1							STABILIZER BAR, Front Suspension
2	6502 979	2							NUT AND WASHER, Hex, M10x1.5,
									Sway Bar to Link
3	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
									Sway Bar Link To Axle
4				•					WASHER, ID 13.07 OD 40.00 THK
									3.50, (NOT SERVICED) (Not
									Serviced)
5	52087 771AB	3 2							LINK, Sway Eliminator, Sway Bar to
									Axle
6	6505 465AA	2							SCREW, Truss Head, M12x1.75x70,
									Sway Bar Link to Axle
7	5208 8378	2							BUSHING, Sway Bar
8	5203 7710	2							RETAINER, Sway Bar
9	6102 037AA	4							SCREW AND WASHER, Hex Head,
									M10x1.50x35, Sway Bar Retainer

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

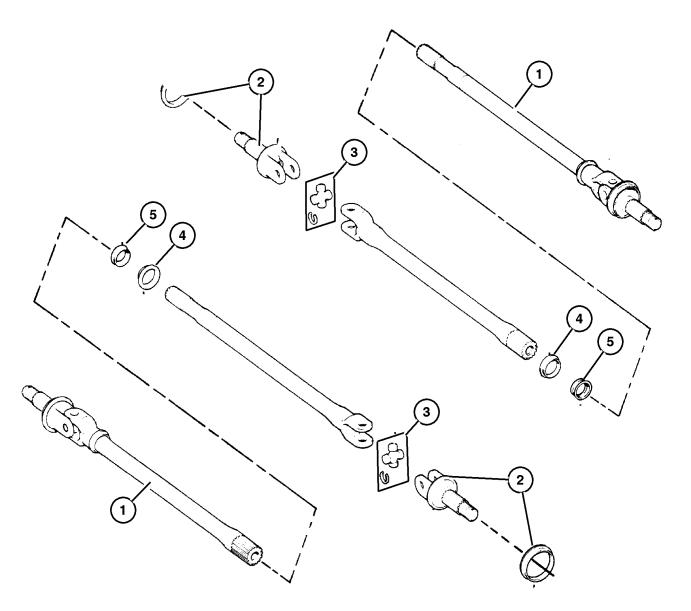
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										



0/4 5			c/Rear Drum	
GK]=E	Brakes - 4-Wheel	Anti-lo	CK	
1				SHAFT, Axle
	4874 302	1	J	[BGA,BRW], Right
	4874 303	1	J	[BGA,BRW], Left
	4874 306	1	J	[BGK], Right
	4874 307	1	J	[BGK], Left
	5083 666AA	1	J	[BRW,DJC], Right
	5083 667AA	1	J	[BRW,DJC], Left
	4874 302	1	U	[BGA], Right
	4874 303	1	U	[BGA], Left
2				SHAFT, Axle
	8350 0184	1	J	[BGA,BRW], Right or Left
	4728 984	1	J	[BGK], Right or Left
	8350 0184	1	U	[BGA], Right or Left
3				U JOINT, Front Axle
	4137 757	1	J	[BGA,BGK,BRW], Right or Left
	5083 670AA	1	J	[BRW,DJC], Right or Left
	4137 757	1	U	[BGA], Right or Left
4				SLINGER, Oil
	4882 135	2	J	[BGA,BGK,BRW]
	5083 669AA	2	J	[BRW,DJC]
	4882 135	2	U	[BGA]
5				SEAL, Axle Drive Shaft
	4874 477	2	J	[BGA,BGK,BRW]
	5014 852AA	2	J	[BRW,DJC]
	4874 477	2	U	[BGA]

JEEP WRANGLER (TJ)

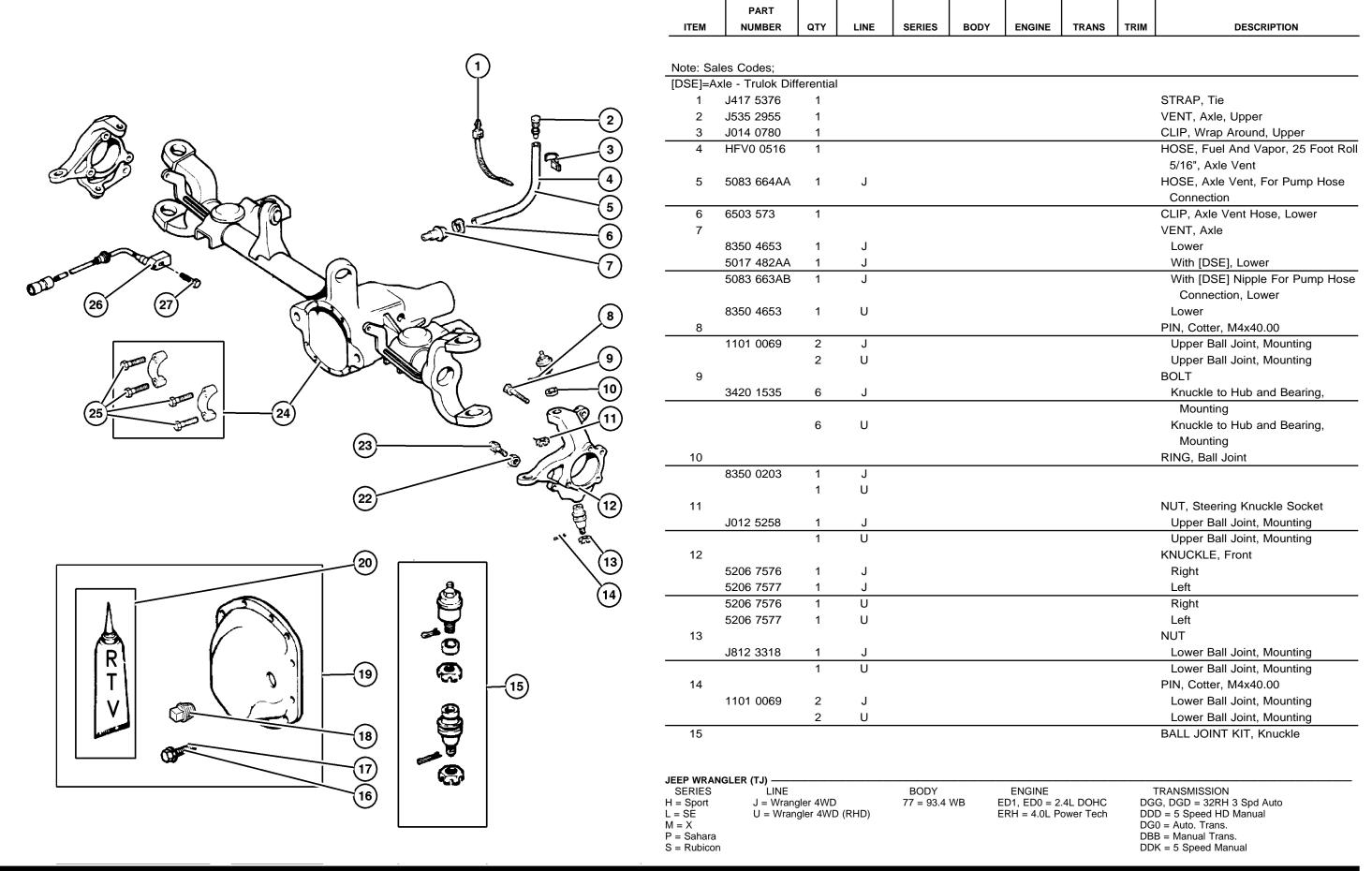
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

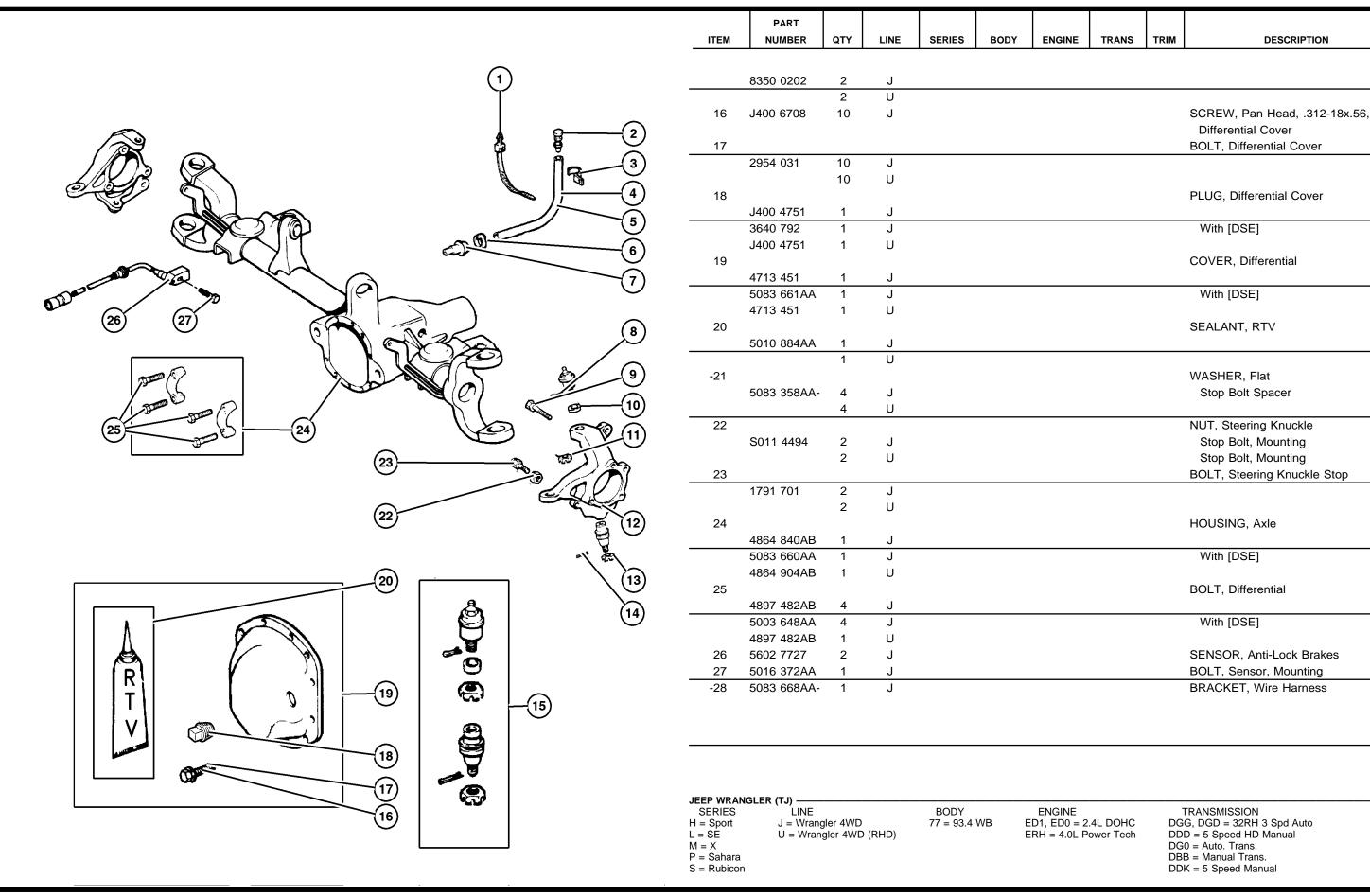
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

Housing, Front Axle, 4 Wheel Drive Figure 002-310



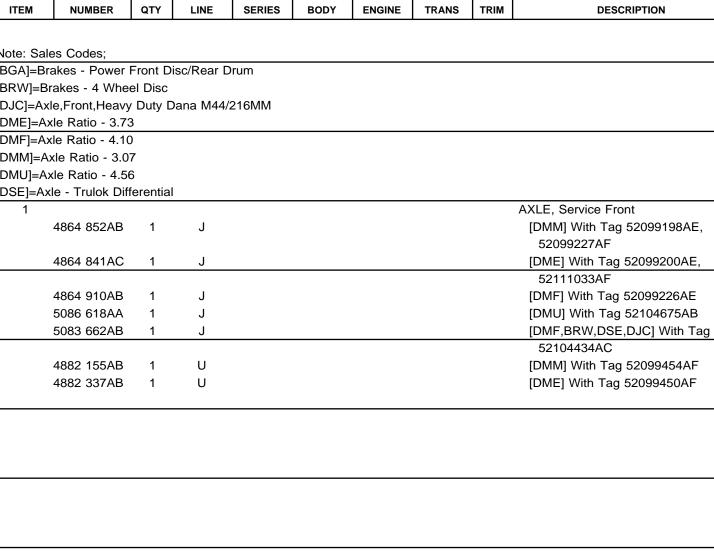
Housing, Front Axle, 4 Wheel Drive Figure 002-310

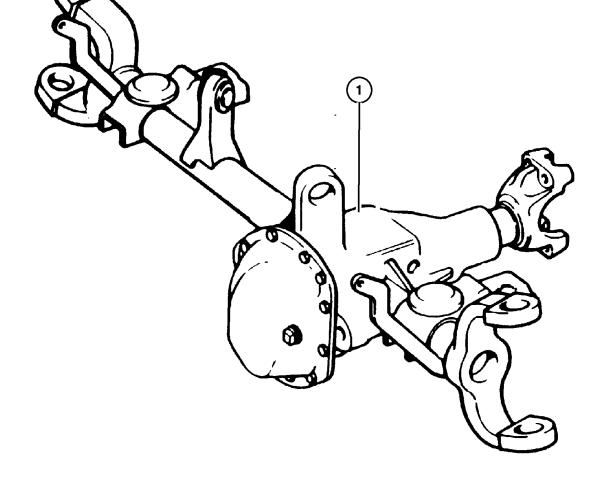


Axle Assembly, Front, 4 Wheel Drive Figure 002-410

Note: Sales Codes;
[BGA]=Brakes - Powe
[BRW]=Brakes - 4 WI
[DJC]=Axle,Front,Hea
[DME]=Axle Ratio - 3
[DMF]=Axle Ratio - 4
[DMM]=Axle Ratio - 3
[DMU]=Axle Ratio - 4
[DSE]=Axle - Trulok [
1
4864 852A
4864 841A
4864 910AI
5086 618A
5083 662A
4882 155AI
4882 337AI

PART





JEEP WRANGLER (TJ) -

SERIES

H = Sport

J = Wrangler 4WD U = Wrangler 4WD (RHD) L = SĖ

M = X

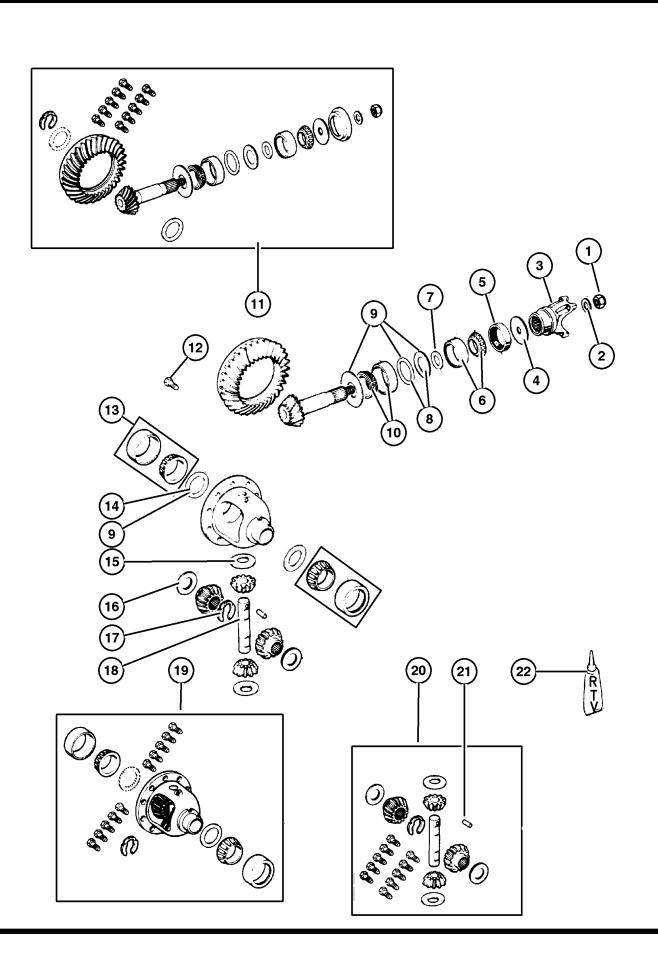
P = Sahara

S = Rubicon

BODY 77 = 93.4 WB **ENGINE**

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual

DG0 = Auto. Trans. DBB = Manual Trans. DDK = 5 Speed Manual



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•		•	
lote: Sa	les Codes;								
DME]=A	xle Ratio - 3.73	3							
	xle Ratio - 4.10								
	Axle Ratio - 3.0								
	Axle Ratio - 4.56								
	xle - Trulok Diff	ferential							AULT DO NOT
1	4704 575	4							NUT, Pinion Yoke
	1791 575	1 1	N J						
2		'	- 0						WASHER, Pinion Yoke
2	1791 576	1	J						WASHER, I IIIIOH TORE
	1701 070	1	Ŭ						
3		•	-						YOKE, Axle
	8350 3388	1	J						
		1	U						
4									SLINGER, Drive Pinion
	4031 974	1	J						
		1	U						
5									SEAL, Drive Pinion
	5072 473AA	1	J 						
		1	U						DEADING Drive Divisor
6	E2E2 E00	4							BEARING, Drive Pinion
	5252 508	1 1	Ŋ						Bearing and Cup, Front Bearing and Cup, Front
7		'	U						SPACER
	4864 845AB	1	J						Crush
	.00.0.0.0	1	Ü						Crush
8									SHIM, Drive Pinion Bearing
	5017 139AA	1	J						[.052"]
		1	U						[.052"]
	5017 140AA	1	J						[.053"]
		1	U						[.053"]
	5017 141AA	1	J						[.054"]
		1	U						[.054"]
	5017 142AA	1	J						[.055"]
	F047 440 A A	1	U						[.055"]
	5017 143AA	1	J						[.056"]
	5017 144AA	1	U						[.056"]
	JUI1 144AA	1 1	Ŋ						[.057"] [.057"]
	5017 145AA	1	J						[.058"]
	0011 1 1 000	'							[.000]

L = SĖ M = X P = Sahara

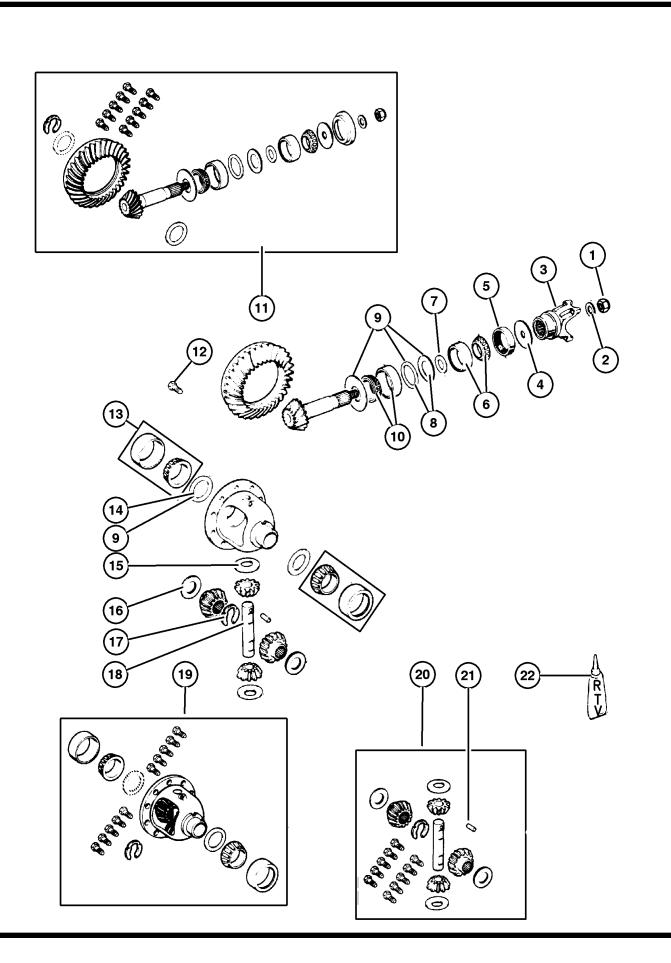
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U						[.058"]
	5017 146AA	1	J						[.059"]
		1	U						[.059"]
	5017 149AA	1	J						[.060"]
		1	U						[.060"]
	5017 150AA	1	J						[.061"]
		1	U						[.061"]
	5017 151AA	1	J 						[.062"]
		1	U						[.062"]
	5017 152AA	1	J						[.063"]
		1	U						[.063"]
	5017 153AA	1	J						[.064"]
		1	U						[.064"]
	5017 154AA	1	J						[.065"]
		1	U						[.065"]
	5017 155AA	1	J						[.066"]
		1	U						[.066"]
	5017 156AA	1	J						[.067"]
		1	U						[.067"]
9									SHIM KIT, Differential
	5017 134AA	1	J						Contains Items 8,14
		1	U						Contains Items 8,14
10									BEARING, Drive Pinion
	J812 6499	1	J						Bearing and Cup, Rear
		1	U						Bearing and Cup, Rear
11			_						GEAR KIT, Ring And Pinion
	5073 246AA	1	J						[DME]
	5073 247AA	1	J						[DMF]
	5072 997AB	1	J						[DMM]
	5086 617AA	1	J						[DMU]
	5073 246AA	1	U						[DME]
	5072 997AB	1	U						[DMM]
12									SCREW, Drive Gear
	5252 503	10	J						
		10	U						
13			_						BEARING, Differential
	J812 6500	1	J						Consist of 2 Bearings and 2 Cup
		1	U						Consist of 2 Bearings and 2 Cup
14			_						SHIM, Differential Bearing
	5017 218AA	1	J						[.109"]
		1	U						[.109"]

L = SĖ M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

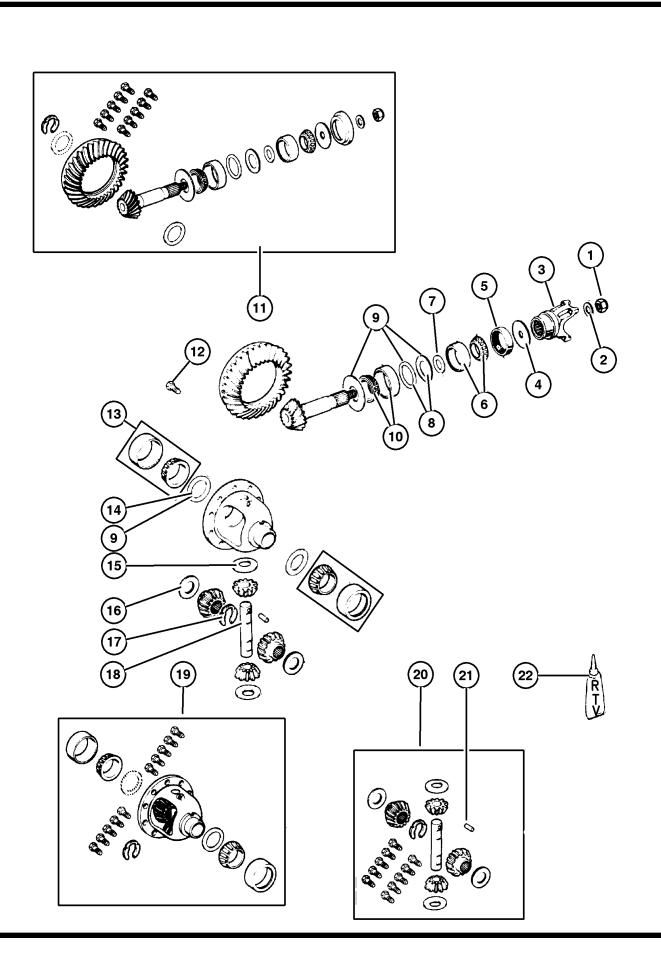
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	5017 219AA	1	J						[.110"]
	3017 213701	<u>'</u> 1	U						[.110"]
	5017 220AA	1	J						[.111"]
	2011 ==01.01	1	Ü						[.111"]
	5017 221AA	1	J						[.112"]
		1	U						[.112"]
	5017 222AA	1	J						[.113"]
		1	U						[.113"]
	5017 223AA	1	J						[.114"]
		1	U						[.114"]
	5017 224AA	1	J						[.115"]
		1	U						[.115"]
	5017 225AA	1	J						[.116"]
		1	U						[.116"]
	5017 226AA	1	J						[.117"]
		1	U						[.117"]
	5017 227AA	1	J						[.118"]
		1	U						[.118"]
	5017 228AA	1	J						[.119"]
		1	U						[.119"]
	5017 229AA	1	J						[.120"]
		1	U						[.120"]
	5017 230AA	1	J						[.121"]
		1	U						[.121"]
	5017 231AA	1	J						[.122"]
		1	U						[.122"]
	5017 232AA	1	J						[.123"]
		1	U						[.123"]
	5017 233AA	1	J						[.124"]
		1	U						[.124"]
	5017 234AA	1	J 						[.125"]
		1	U						[.125"]
	5017 235AA	1	J						[.126"]
	E047 000 A A	1	U						[.126"]
	5017 236AA	1	J						[.127"]
	E017 007 A A	1	U						[.127"]
	5017 237AA	1	U U						[.128"]
	E017 000 A A	1							[.128"]
	5017 238AA	1	J						[.129"] [.129"]
	5017 220	1	U						
	5017 239AA	11	J						[.130"]

M = X P = Sahara S = Rubicon

L = SĖ

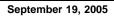
J = Wrangler 4WD U = Wrangler 4WD (RHD)

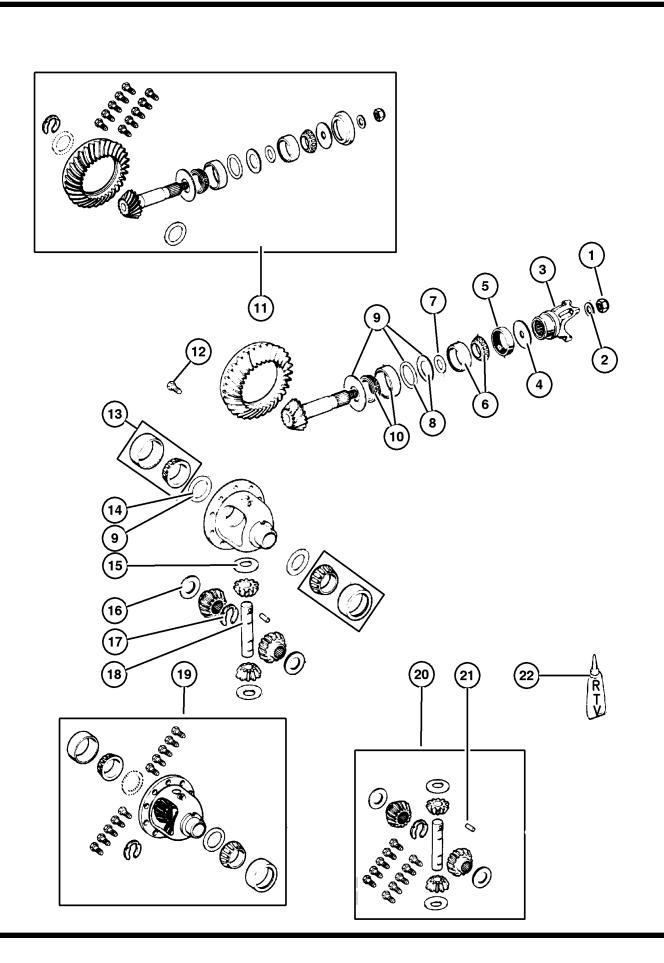
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U						[.130"]
	5017 240AA	1	J						[.131"]
		1	U						[.131"]
	5017 241AA	1	J						[.132"]
		1	U						[.132"]
	5017 242AA	1	J						[.133"]
		1	U						[.133"]
	5017 243AA	1	J						[.134"]
		1	U						[.134"]
	5017 244AA	1	J						[.135"]
		1	U						[.135"]
	5017 245AA	1	J						[.136"]
		1	U						[.136"]
	5017 246AA	1	J						[.137"]
		1	U						[.137"]
	5017 247AA	1	J						[.138"]
		1	U						[.138"]
	5017 248AA	1	J						[.139"]
		1	U						[.139"]
	5017 249AA	1	J						[.140"]
		1	U						[.140"]
	5017 250AA	1	J						[.141"]
		1	U						[.141"]
	5017 251AA	1	J						[.142"]
		1	U						[.142"]
	5017 252AA	1	J						[.143"]
		1	U						[.143"]
	5017 253AA	1	J						[.144"]
		1	U						[.144"]
	5017 254AA	1	J						[.145"]
		1	U						[.145"]
	5017 255AA	1	J						[.146"]
		1	U						[.146"]
	5017 256AA	1	J						[.147"]
		1	U						[.147"]
	5017 257AA	1	J						[.148"]
		1	U						[.148"]
15									WASHER, Pinion Gear
	J812 0831	2	J						Thrust
		2	U						Thrust
16									WASHER, Side Gear

M = X P = Sahara S = Rubicon

L = SĖ

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

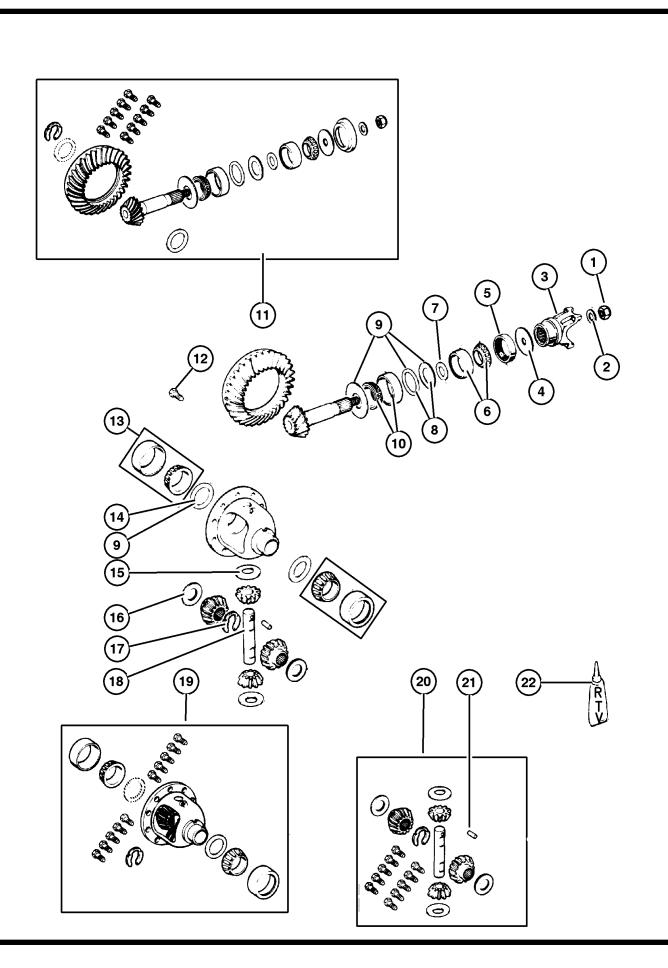
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	J813 3724	2	J						Thrust
		2	U						Thrust
17									SNAP RING, Front Axle Shaft
	4137 739	2	J						
		2	U						
18									SHAFT, Differential
	5003 840AA	1	J						
		1	U						
19									CASE, Differential
	5252 590	1	J						[DME,DMF,DMU]
	5252 582	1	J						[DMM]
	5252 590	1	U						[DME]
	5252 582	1	U						[DMM]
20									GEAR KIT, Center Differential
	5252 591	1	J						
		1	U						
21									PIN, Differential Shaft
	1791 563	1	J						
		1	U						
22									SEALANT, RTV
	5010 884AA	1	J						
		1	U						

L = SĖ M = X P = Sahara S = Rubicon

SERIES

H = Sport

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Differential, Front Axle, With [DSE] Figure 002-620

ITEM

PART

NUMBER

QTY

LINE

SERIES

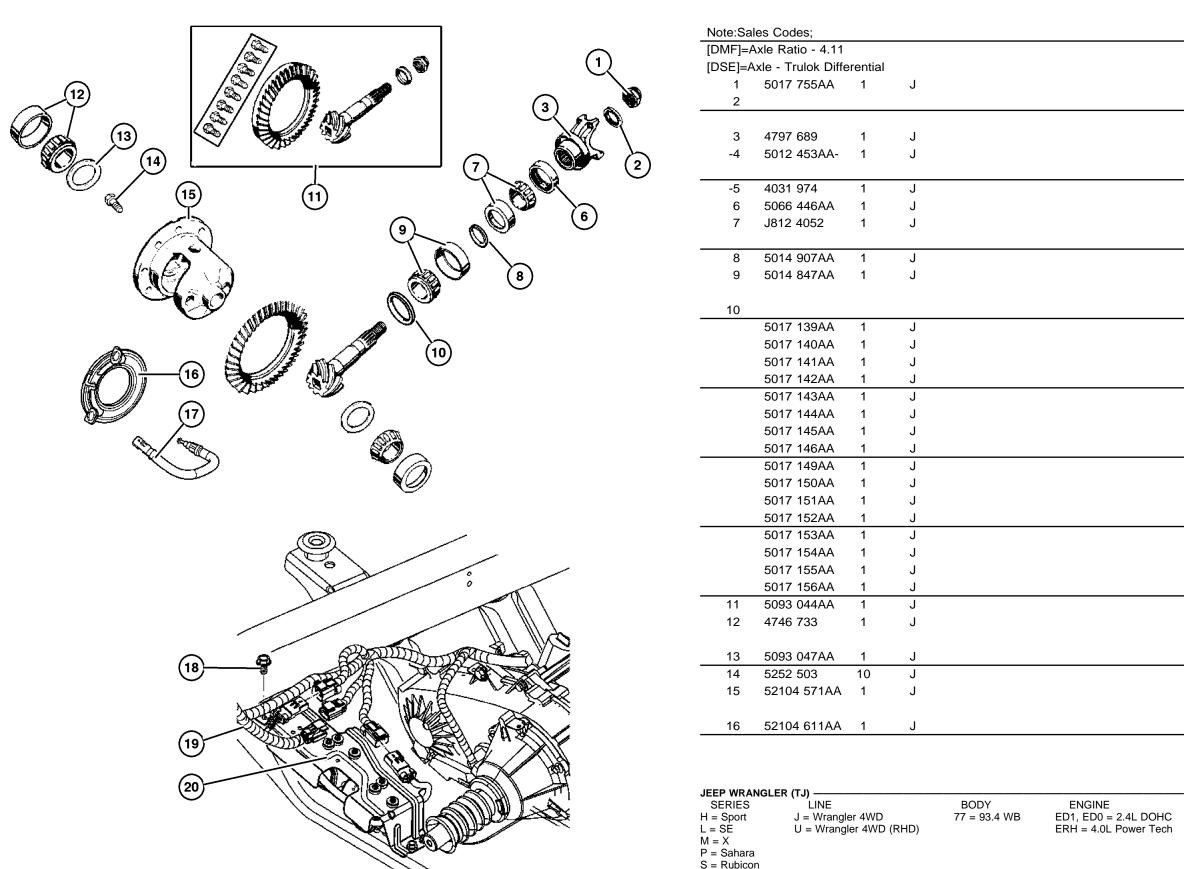
BODY

ENGINE

TRANS

TRIM

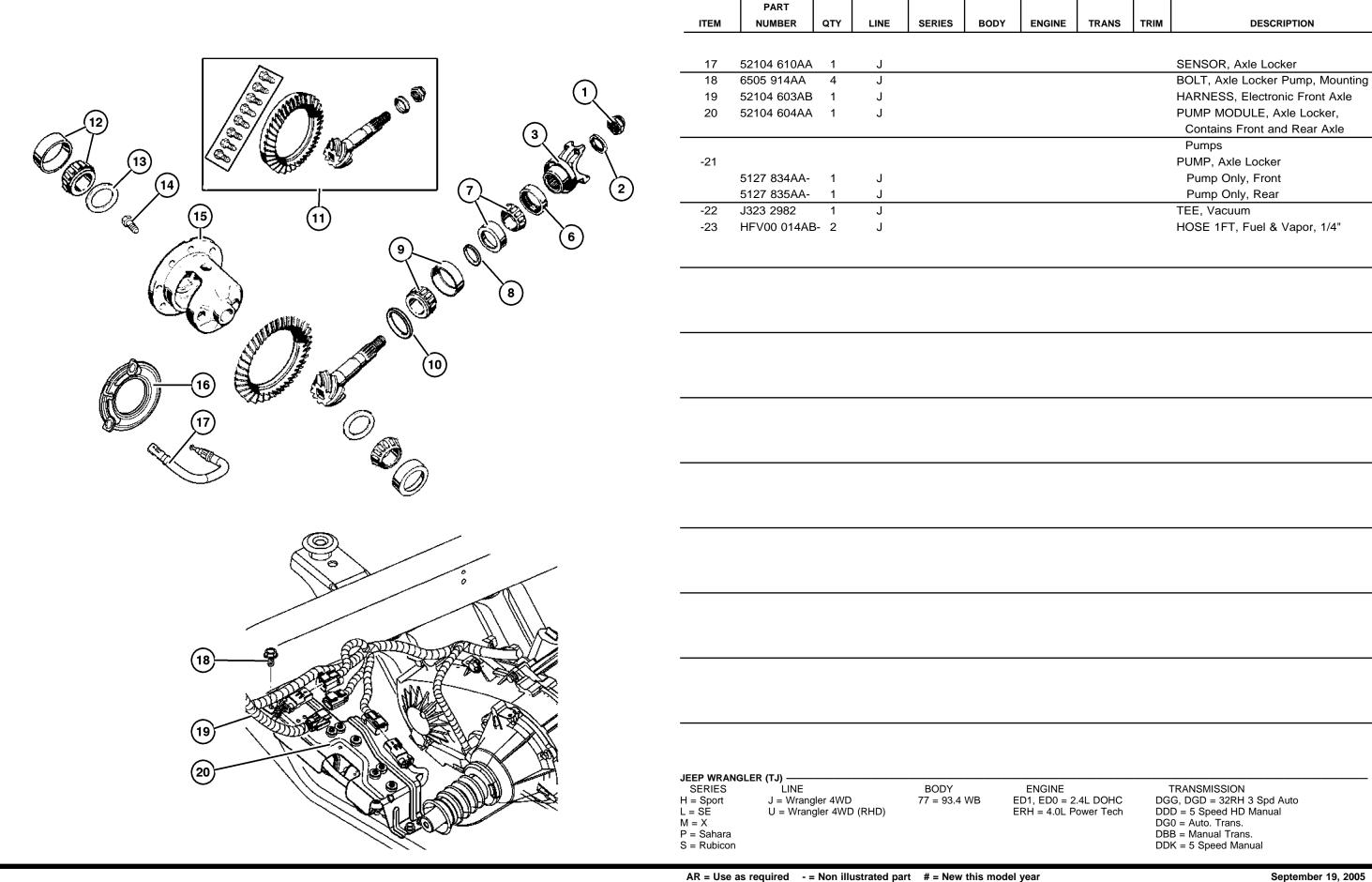
DESCRIPTION



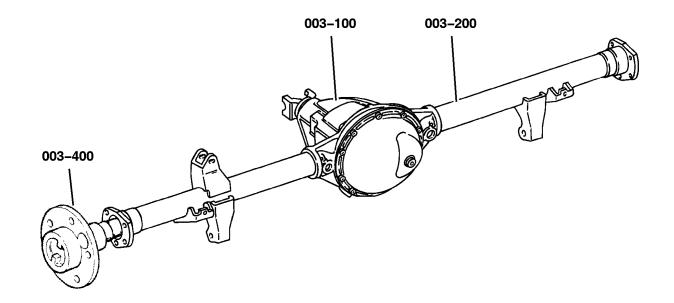
DDD = 5 Speed HD Manual DG0 = Auto. Trans.

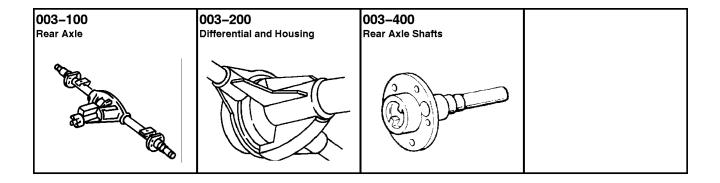
DBB = Manual Trans.

Differential, Front Axle, With [DSE] Figure 002-620



Group – 003 Rear Axle

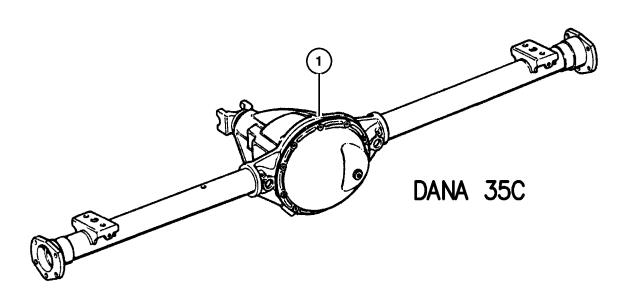


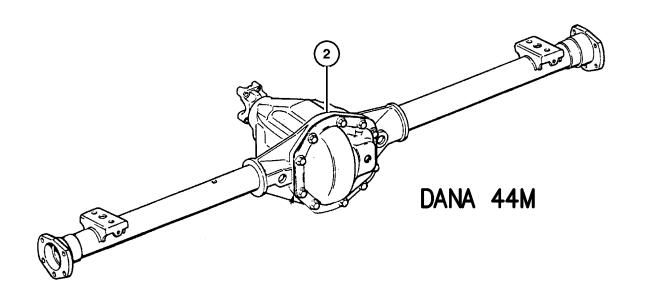


GROUP 3 - Rear Axle

Illustration Title		Group-Fig. No.
Rear Axle		
Axle Assembly, F	Rear	Fig. 003-110
Differential a	nd Housing	
Housing,Rear Ax	le,Dana M35/194MM [DRJ]	Fig. 003-210
Housing,Rear Ax	le,Dana 44/226MM [DRK]	Fig. 003-220
Differential, With a	and Without Trac-Lok [DSA] Dana M35/194MM [DRJ]	Fig. 003-230
Differential, With a	and Without Trac-Lok [DSA] Dana 44/226MM [DRK]	Fig. 003-240
Differential,With	Frulok Differential [DSE] Dana 44/226MM [DRK]	Fig. 003-250
Rear Axle Sh	nafts	
Shaft,Rear Axle,I	Dana 35/194MM [DRJ]	Fig. 003-410
Shaft,Rear Axle,I	Dana 44/226MM [DRK]	Fig. 003-420

Axle Assembly, Rear Figure 003-110





5086 642AA 1 J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 52111762AF 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210445 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSE] Tag 5210443 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757		PART								
BGA =Brakes - Power Front Disc/Rear Drum BGK =Brakes - 4-Wheel Anti-Lock BRW -Brakes - 4-Wheel Disc IDME =Axle Ratio - 3.73 IDMF =Axle Ratio - 3.73 IDMF =Axle Ratio - 4.11 IDMM =Axle Ratio - 4.11 IDMM =Axle Ratio - 3.07 IDMF =Axle Ratio - 4.56 IDMJ =Axle Ratio - 4.56 IDMJ =Axle - Rear, Dana M35/194MM IDSA =Axle - Rear, Dana M35/194MM IDSA =Axle - Trac-Lock Differential IDSE =Axle - Truclock Differential IDSE =Axle - Truclock Differential IDSE =Axle - Truclock Differential IDMM,BGK Tag 52111768AG, 52111760AF IDMM,BGK Tag 52111760AF IDMM,BGK Tag 52111763AF IDME,BGA Tag 5211476AF IDME,BGA Tag 5211445AF IDME,BGA Tag 5211457AF IDME,BGA Tag 5210445AF IDME,BRW,DSA Tag 521140AF IDME,BGA,DSA Tag 5211175F IDME,BGA,DSA	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
BGA =Brakes - Power Front Disc/Rear Drum BGK =Brakes - 4-Wheel Anti-Lock BRW =Brakes - 4-Wheel Disc IDME =Akle Ratio - 3.73 IDMF =Akle Ratio - 4.11 IDMM =Akle Ratio - 4.11 IDMM =Akle Ratio - 4.56 IDMJ=Akle Ratio - 1.56 IDMJ=Akle Ratio - 1.56 IDMJ=Akle Ratio - 1.56 IDMJ=Akle - Rear,Dana M35/194MM IDRK =Akle - Rear,Dana M35/194MM IDRK =Akle - Trac-Lok Differential IDMJ=Akle - Trac-Lok Differential IDMJ=Akle - Trac-Lok Differential IDMJ=BkAle - Trac-Lok Differential I									•	
BGA =Brakes - Power Front Disc/Rear Drum BGK =Brakes - 4-Wheel Anti-Lock BGK =Brakes - 4-Wheel Disc DME =Axle Ratio - 3.73 DMF =Axle Ratio - 4.11 DMM =Axle Ratio - 3.07 DMF =Axle Ratio - 4.56 DMJ=Axle Ratio - 4.56 DMJ=Axle Ratio - 4.56 DMJ=Axle Ratio - 4.66 DRJ=Axle - Rear, Dana M35/194MM DRK =Axle - Rear, Dana M35/194MM DRK =Axle - Trac-Lock Differential DSE =Axle - Truckok Differential DSE =Axle - Truckok Differential DMM_BGA =Axle - Truckok Differential DMM_BGA, DSA Tag 52111768AG, 52111760AF DMM_BGA, DSA Tag 52111760AF DMM_BGA, DSA Tag 52111760AF DMM_BGA, DSA Tag 52111763AF DMM_BGA, DSA Tag 52111762AF DMM_BGA, DSA Tag 52111762AF DMM_BGA, DSA Tag 52111762AF DMM_BGA, DSA Tag 5211476AF DMM_BGA, DSA Tag 5210445AAF DMM_BGA, DSA Tag 521140AF DMM_BGA, DSA Tag 5211475 DMM_BGA, DSA Tag 52111755 DMM_BGA, DSA Tag 5211175	Note:Sales	s Codes:								
BGK =Brakes - 4-Wheel Anti-Lock BRW =Brakes - 4-Wheel Disc DME =Axle Ratio - 3.73 DMF =Axle Ratio - 3.07 DMI =Axle Ratio - 3.07 DMI =Axle Ratio - 4.56 DRJ =Axle - Ratio - 3.07 DMI =Axle - Ratio - 4.56 DRJ =Axle - Rear_Dana M35/194MM DRK =Axle - Rear_Dana 44/226MM DSA =Axle - Trac-Lock Differential DSE =Axle - Trulok Differential DSE =Axle - Trulok Differential S086 649AA			Front D	isc/Rear D	rum					
DME =Axle Ratio - 3.73 DMF =Axle Ratio - 4.11 DMM =Axle Ratio - 4.56 DRJ =Axle - Rear, Dana M35/194MM DRK =Axle - Rear, Dana 44/226MM DSA =Axle - Trac-Lok Differential DSE =Axle - Trulok Differential Taxle - Trul										
DMF =Axle Ratio - 4.11 DMM =Axle Ratio - 3.07 DMU =Axle Ratio - 3.07 DMU =Axle Ratio - 4.56 DMU =Axle Ratio - 4.56 DMU =Axle - Rear, Dana M35/194MM DSA =Axle - Trac-Lok Differential DSE =Axle - Trulok Differential DSE =Axle - Trulok Differential DSE =Axle - Trulok Differential DME,BGA Tag 52111758AG, 52111760AF DME,BGA Tag 52110AF DME,BGA Tag 52110AF DME,BGA Tag 5210AF DME,BGA Tag 5211AF DME,BGA Tag 521AF DME,BGA Tag 5211AF DME,BGA Tag 5211AF DME,BGA Tag 521AF DME,BGA Tag 5211AF DME,BGA Tag 521AF DME,BGA Tag 521AF DME,BGA Tag 521AF DME,BGA Tag 521AF DME,BGA Tag 521	[BRW]=Br	akes - 4-Whe	el Disc							
DMM =Axle Ratio - 3.07 DMU =Axle Ratio - 4.56 DRX =Axle - Rear, Dana M35/194MM DRX =Axle - Rear, Dana 44/226MM DSA =Axle - Trac-Lok Differential 1	[DME]=Ax	le Ratio - 3.73	3							
DMU =Axle Ratio - 4.56	[DMF]=Ax	le Ratio - 4.11								
DRJ =Axle - Rear, Dana M35/194MM DRK =Axle - Rear, Dana 44/226MM DSA =Axle - Trac-Lok Differential DSE =Axle - Trulok Differential DSE =Axle - Trulok Differential DSE =Axle - Trulok Differential DMM,BGK Tag 52111758AG, 52111760AF DMM,BGK Tag 52111758AG, 52111760AF DMM,BGA,DSA Tag 52111766 DMM,BGA,DSA Tag 52111766 DME,BGA Tag 52111763AF DME,BGA Tag 52111763AF DME,BGA Tag 52111763AF DME,BGA Tag 52111763AF DME,BGA Tag 52111762AF DME,BGA Tag 52104676AB DME,BGA Tag 52104454AF DME,BGA Tag 5210455 Tag 52104454AF DME,BGA Tag 5210455 Tag	[DMM]=Ax	le Ratio - 3.0	7							
DRK =Axle - Rear,Dana 44/226MM DSA =Axle - Trac-Lok Differential DSE =Axle - Trulok Differential 1	[DMU]=Ax	le Ratio - 4.50	6							
DSA =Axle - Trac-Lok Differential (DSE =Axle - Trulok Differential 1	[DRJ]=Axl	e - Rear,Dana	a M35/1	94MM						
DSE]=Axle - Trulok Differential 1	[DRK]=Axl	e - Rear,Dan	a 44/22	6MM						
1 AXLE, Service Rear 5086 649AA 1 J J [DMM,BGK] Tag 52111758AG, 52111760AF 5086 648AA 1 J [DME,BGA] Tag 52111763AF 5086 642AA 1 J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGA] Tag 52111763AF 5086 646AA 1 J [DME,BGA] Tag 52111762AF 5086 646AA 1 J [DME,BGA] Tag 52111762AF 5103 013AA 1 J [DME,BGA] Tag 52111762AF 5086 623AB 1 J [DMU,BGA] Tag 52111766AB 2 [DMU,BGA] Tag 52104676AB AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BGA] Tag 52104454AG 5083 680AC 1 J [DME,BGA] Tag 52104454AG 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSA] Tag 5211404 5086 634AC 1 U [DME,BRW,DSA] Tag 5211404 5086 634AC 1 U [DME,BGA,DSA] Tag 5211475 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175	[DSA]=AxI	e - Trac-Lok l	Differen	tial						
5086 649AA 1 J [DMM,BGK] Tag 52111758AG, 52111760AF 5086 648AA 1 J [DMM,BGA,DSA] Tag 52111763AF 5086 642AA 1 J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 52111766 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AB 1 J [DME,BRW,DSA] Tag 5211404 5083 680AB 1 J [DME,BRW,DSE] Tag 52104433 5086 634AB 1 U [DME,BRW,DSE] Tag 5210443 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175 <td>[DSE]=AxI</td> <td>e - Trulok Dif</td> <td>ferential</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	[DSE]=AxI	e - Trulok Dif	ferential							
52111760AF 5086 648AA 1 J J [DMM,BGA,DSA] Tag 52111763AF 5086 642AA 1 J J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 521117664 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AC 1 J [DME,BGA] Tag 52104454AF 5083 680AC 1 J [DME,BGA] Tag 52104454AG 5083 680AC 1 J [DME,BGA] Tag 52104454AG 5083 680AC 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSE] Tag 5210443 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175	1									AXLE, Service Rear
5086 648AA 1 J [DMM,BGA,DSA] Tag 52111763AF 5086 642AA 1 J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMU,BGA] Tag 52104676AB 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 52104454AG 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSE] Tag 5210443 5086 634AB 1 U [DMF,BRW,DSE] Tag 5210443 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175		5086 649AA	1	J						
5086 642AA 1 J [DME,BGA] Tag 52111763AF 5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 52111762AF 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DMF,BRW,DSE] Tag 521011757 5086 630AB 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DME,BGA,DSA] Tag 52111757										52111760AF
5086 637AA 1 J [DME,BGK,DSA] Tag 52111030 52111929AF 5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 52111766 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210445 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757		5086 648AA	1	J						[DMM,BGA,DSA] Tag 52111764AF
52111929AF 5086 646AA 1 J J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J J [DMF,BGA,DSA] Tag 52111766 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210446 5083 680AC 1 J [DME,BRW,DSA] Tag 5210476 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSA] Tag 5210443 5086 634AB 1 U [DMF,BRW,DSE] Tag 5210443 5086 634AC 1 U [DMF,BRW,DSE] Tag 5210443 5086 634AC 1 U [DME,BGA,DSA] Tag 52111756 5086 630AB 1 U [DME,BGA,DSA] Tag 52111756		5086 642AA	1	J						[DME,BGA] Tag 52111763AF
5086 646AA 1 J [DMF,BGA] Tag 52111762AF 5103 013AA 1 J [DMF,BGA,DSA] Tag 52111766 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DME,BRW,DSA] Tag 5211404 5086 634AB 1 U [DMF,BRW,DSE] Tag 5210443 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DME,BGA,DSA] Tag 5211175		5086 637AA	1	J						[DME,BGK,DSA] Tag 52111030AF,
5103 013AA 1 J [DMF,BGA,DSA] Tag 52111766 5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 5211175 5086 634AC 1 U [DME,BGA,DSA] Tag 5211175 5086 630AB 1 U [DMM,BGA,DSA] Tag 5211175										
5086 623AB 1 J [DMU,BGA] Tag 52104676AB 2 AXLE, Service Rear 5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757		5086 646AA	1	J						
AXLE, Service Rear 5086 636AB 1 J										[DMF,BGA,DSA] Tag 52111766AF
5086 636AB 1 J [DME,BGA] Tag 52104454AF 5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757		5086 623AB	1	J						
5086 636AC 1 J [DME,BGA] Tag 52104454AG 5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757										
5083 680AB 1 J [DME,BRW,DSA] Tag 5210476 5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757			1	J						
5083 680AC 1 J [DME,BRW,DSA] Tag 5211404 5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757										
5083 680AD 1 J [DME,BRW,DSA] Tag 5211404 5083 674AB 1 J [DMF,BRW,DSE] Tag 5210443 1 J [DMF,BRW,DSE] Tag 5210443 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757				J						
5083 674AB 1 J [DMF,BRW,DSE] Tag 52104433333333333333333333333333333333333			1	J						
1 J [DMF,BRW,DSE] Tag 52104433 5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111759			1	-						
5086 634AB 1 U [DME,BGA,DSA] Tag 52111757 5086 634AC 1 U [DME,BGA,DSA] Tag 52111757 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111757		5083 674AB								
5086 634AC 1 U [DME,BGA,DSA] Tag 52111752 5086 630AB 1 U [DMM,BGA,DSA] Tag 52111752			•	-						
5086 630AB 1 U [DMM,BGA,DSA] Tag 5211175										
			1							
5086 630AC 1 U [DMM,BGA,DSA] Tag 5211175										[DMM,BGA,DSA] Tag 52111750AH
		5086 630AC	1	U						[DMM,BGA,DSA] Tag 52111750AI

J = Wrangler 4WD U = Wrangler 4WD (RHD)

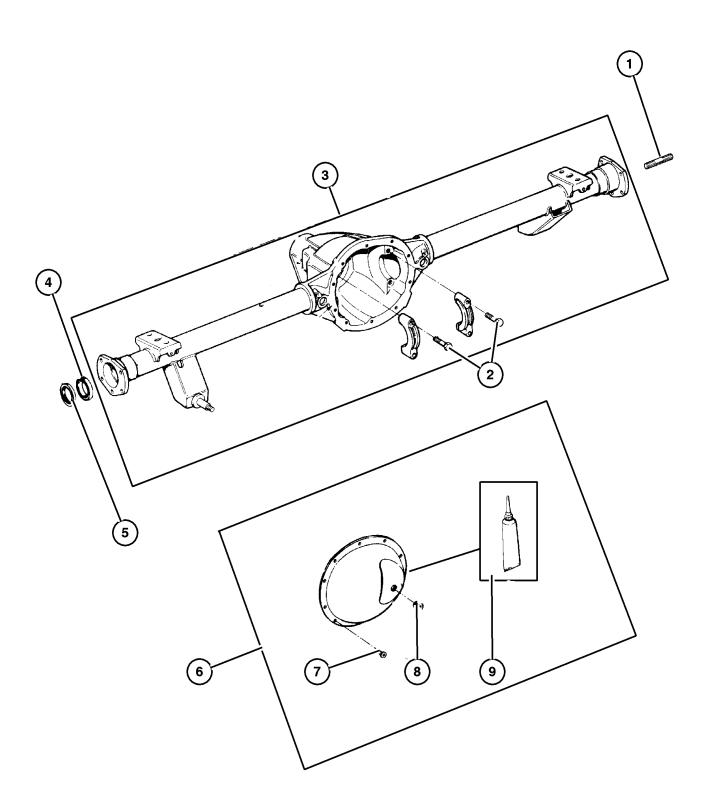
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Housing,Rear Axle,Dana M35/194MM [DRJ] Figure 003-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Note:Sale	es Codes;								
DRJ]=Ax	de - Rear,Dana	M35/1	94MM						
1	4897 234AA	8	J						BOLT, Backing Plate to Axle
									Housing, Mounting
2	4897 482AB	4	J						BOLT, Differential, Carrier Cap,
									Mounting
3	5086 638AA	1	J						HOUSING, Axle
4	J8134 586AB	1	J						BEARING, Axle Shaft
5	4856 336	1	J						SEAL, Axle Drive Shaft
6	5012 811AA	1	J						COVER, Differential
7	J400 6708	10	J						SCREW, Pan Head, .312-18x.56
									Cover, Mounting
8	5252 504AB	1	J						PLUG, Differential Cover
	5010 884AA	1	J						SEALANT, RTV

M = X P = Sahara S = Rubicon

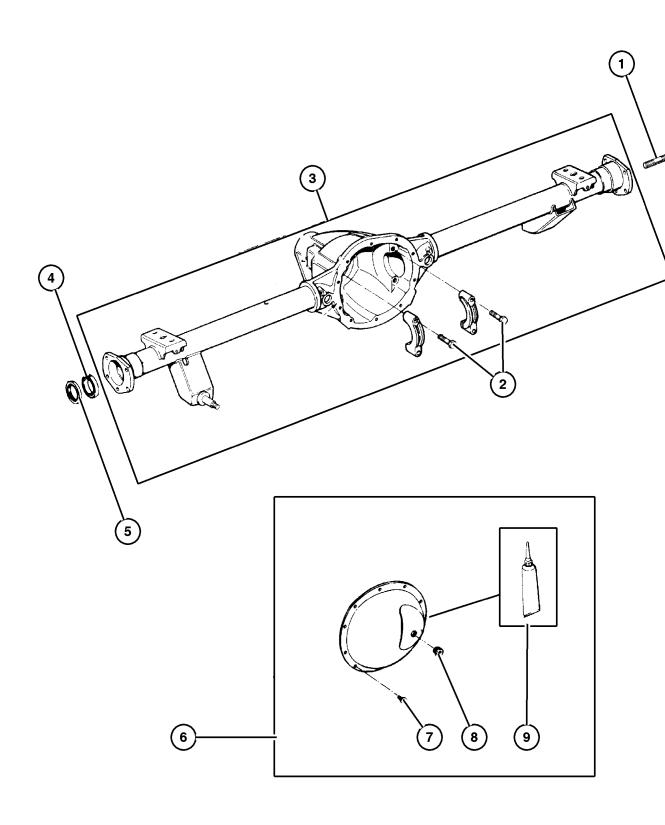
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

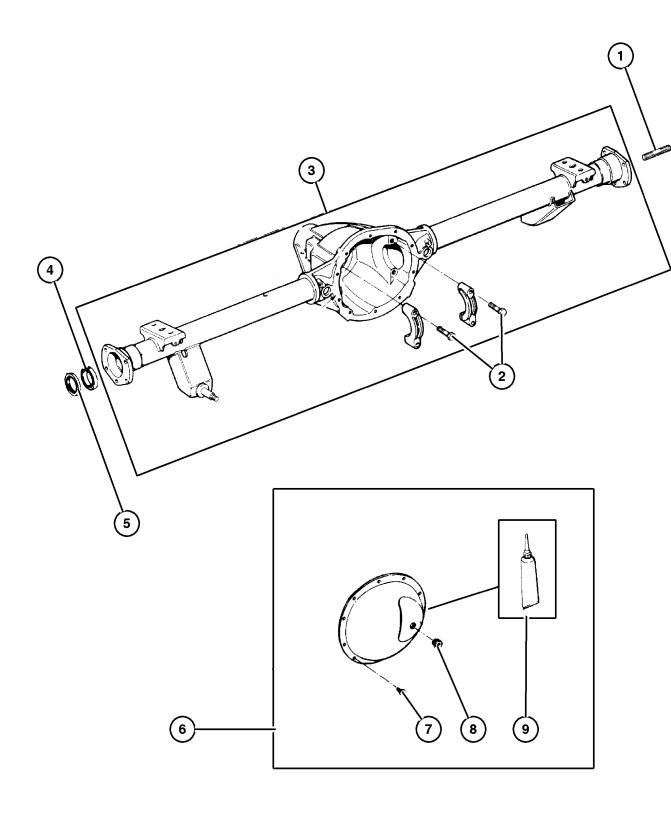
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Housing,Rear Axle,Dana 44/226MM [DRK] Figure 003-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1					1			
Note:Sale	es Codes;								
BGA]=Br	rakes - Power	Front D	isc/Rear D	rum					
BRW]=B	rakes - 4-Whe	el Disc							
DME]=A	xle Ratio - 3.73	3							
DMF]=A	xle Ratio - 4.11	l							
DMM]=A	xle Ratio - 3.0	7							
DRK]=A	kle - Rear,Dana	a 44/22	6MM						
DSA]=Ax	de - Trac-Lok I	Differen	itial						
[DSE]=A>	de - Trulok Diff	ferentia	l						
1									STUD
	J099 4313	8	J						
	5080 665AA	8	J						[DSE]
	J099 4313	8	U						
2									BOLT, Differential
	5003 648AA	4	J						
	4897 482AB	4	J						[DSE]
	5003 648AA	4	U						
3									HOUSING, Axle
	5083 679AC	1	J						[DME,BGA] Tag 52104454AF
	5086 635AB	1	J						[DME,BGA] Tag 52104454AG
	5083 679AB	1	J						[DME,BRW,DSA]
	5083 679AC	1	J						[DME,BRW,DSA] Tag 52114045A
	5086 635AB	1	J						[DME,BRW,DSA] Tag 52114045A0
	5083 672AB	1	J						[DMF,BRW,DSE]
	5086 629AB	1	U						[DME,BGA,DSA] Tag 52111751AF
	5086 629AC	1	U						[DME,BGA,DSA] Tag 52111751AI
	5086 629AB	1	U						[DMM,BGA,DSA] Tag 52111751Al
	5086 629AC	1	U						[DMM,BGA,DSA] Tag 52111751AI
4									BEARING, Axle Shaft
	8350 3064	1	J						
		1	U						
5									SEAL, Axle Drive Shaft
	8350 3063	1	J						
		1	U						
6									COVER, Differential
	8350 5549	1	J						
	5014 821AA	1	J						[DSE]
	8350 5549	1	U						
7									SCREW, Pan Head, .312-18x.56
	J400 6708	10	J						
		10	U						
8									PLUG, Differential Cover
	IOLED /T "								
EEP WRAN SERIES	IGLER (TJ) ——— LINE			BODY		ENGINE		-	TRANSMISSION
= Sport	J = Wrang			77 = 93.4		D1, ED0 = 2		DG	G, DGD = 32RH 3 Spd Auto
= SE = X	U = Wran	gier 4WE	(KHD)		E	RH = 4.0L P	ower Tech		D = 5 Speed HD Manual 0 = Auto. Trans.
= Sahara								DB	B = Manual Trans.
= Rubicon	l							DD	K = 5 Speed Manual

Housing,Rear Axle,Dana 44/226MM [DRK] Figure 003-220



	PART				1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	3640 792	1	J						
	J400 4751	1	J						[DSE]
	3640 792	1	U						
9									SEALANT, RTV
	5010 884AA	1	J						
		1	U						

SERIES
H = Sport
L = SE
M = X
P = Sahara
S = Rubicon

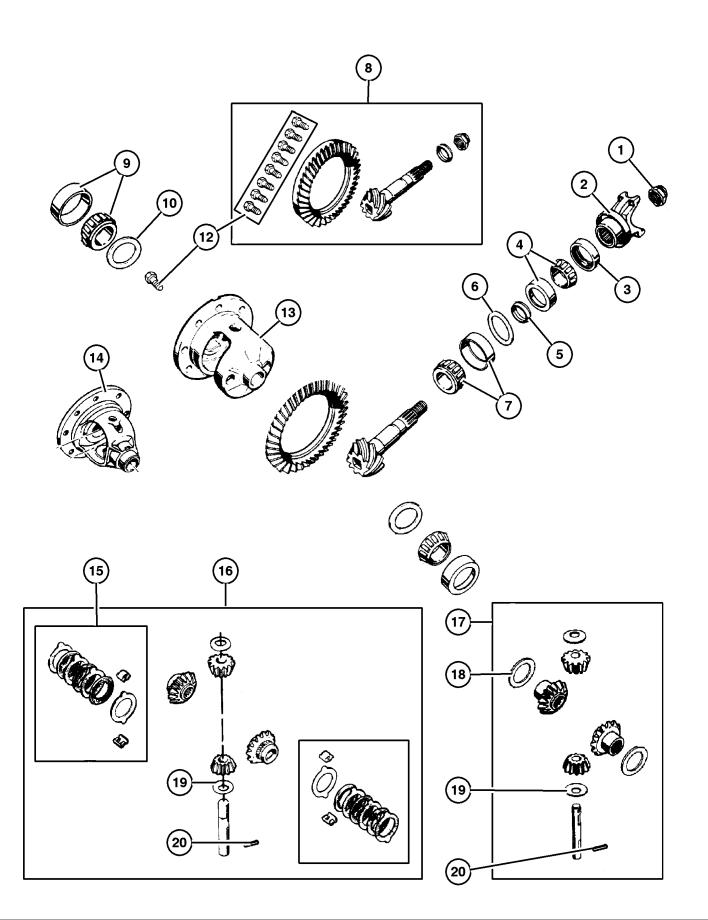
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

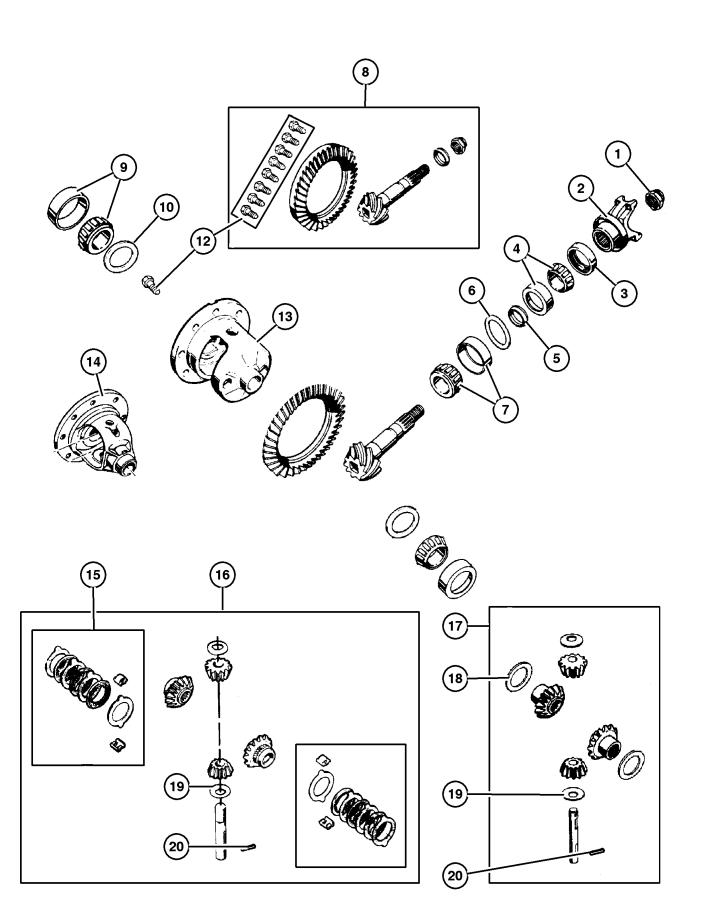
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

Differential, With and Without Trac-Lok [DSA] Dana M35/194MM [DRJ] Figure 003-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
[DME]=A	xle Ratio - 3.73	3							
[DMF]=A	kle Ratio - 4.11								
[DMM]=A	xle Ratio - 3.0	7							
[DMU]=A	xle Ratio - 4.56	5							
[DRJ]=Ax	le - Rear,Dana	a 35/194	1MM						
[DSA]=Ax	de - Anti-Spin	Differen	tial						
1	4720 895	1	J						NUT, Pinion Yoke
2	4897 025AA	1	J						YOKE, Axle
3	8350 4946	1	J						SEAL, Drive Pinion
4	5252 508	1	J						BEARING, Drive Pinion, Bearing a
									Cup, Front
5	J317 5779	1	J						SPACER, Drive Pinion Bearing,
									Crush
6	4720 922	1	J						SHIM KIT, Pinion Shaft
7	5252 507	1	J						BEARING, Drive Pinion, Bearing a
									Cup, Rear
8									GEAR KIT, Ring And Pinion
	5073 013AA	1	J						[DMM]
	5086 639AA	1	J						[DME]
	5073 266AB	1	<u>J</u>						[DMF]
•	5086 619AA	1	J						[DMU]
9	J812 6500	1	J						BEARING, Differential, Consists of
40									Bearings and 2 Cups
10	5047.0004.4								SHIM, Differential Bearing
	5017 308AA	1	J						[.160"]
	5017 316AA	1	J						[.168"]
	5017 310AA	1	J						[.162"]
	5017 306AA	1	J						[.158"]
	5017 322AA	1	J						[.174"]
	5017 314AA	1	J						[.166"]
	5017 300AA	1	J						[.152"]
	5017 318AA	1	J J						[.170"]
	5017 302AA	1							[.154"]
	5017 320AA 5017 304AA	1 1	J						[.172"] [.156"]
	5017 304AA 5017 312AA	1	J						[.164"]
-11	8350 3004	<u>'</u> 1	J						SHIM KIT, Differential, Contains A
-11	0330 3004	'	3						Items 10
12	5012 810AC	1	J						BOLT KIT
13	3012 010/10	'	J						CASE, Differential
13									CAGE, Dillerential
IEED WID AN	GLER (T.I)								
SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
H = Sport L = SE	J = Wrang U = Wrang			77 = 93.4		D1, ED0 = 2. RH = 4.0L Pc			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
. = SE И = X	U = vvian	gi c i 400L	, (עווא)		_	IXI = 4.UL P	OWEI TECH	DG	0 = Auto. Trans.
P = Sahara								DBI	B = Manual Trans.

Differential, With and Without Trac-Lok [DSA] Dana M35/194MM [DRJ] Figure 003-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5012 831AB	1	J						[DME,DMF,DSA] With Internal
									Parts
	5073 014AA	1	J						[DMM,DSA] With Internal Parts
14									CASE, Differential
	5072 976AA	1	J						[DMU] With Internal Parts
	5073 110AA	1	J						[DMM] With Internal Parts
	5072 976AA	1	J						[DME,DMF] With Internal Parts
15	5252 506	1	J						DISC AND PLATE KIT, Differential,
									With [DSA]
16	4773 010	1	J						GEAR KIT, Center Differential, With
									[DSA]
17	4740 670	1	J						GEAR KIT, Center Differential,
									Without [DSA]
18	J812 0832	1	J						WASHER, Side Gear, Without [DSA],
									Thrust
19	J812 0831	2	J						WASHER, Pinion Gear, Without
									[DSA], Thrust
20	5252 502	1	J						PIN, Differential Shaft, Without [DSA]

M = X P = Sahara S = Rubicon

L = SĖ

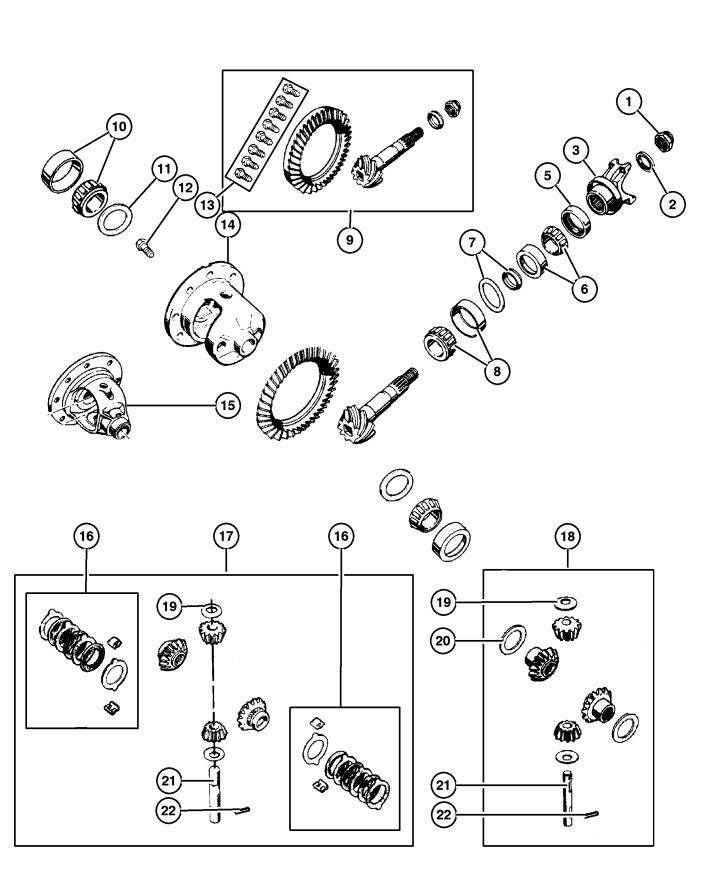
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

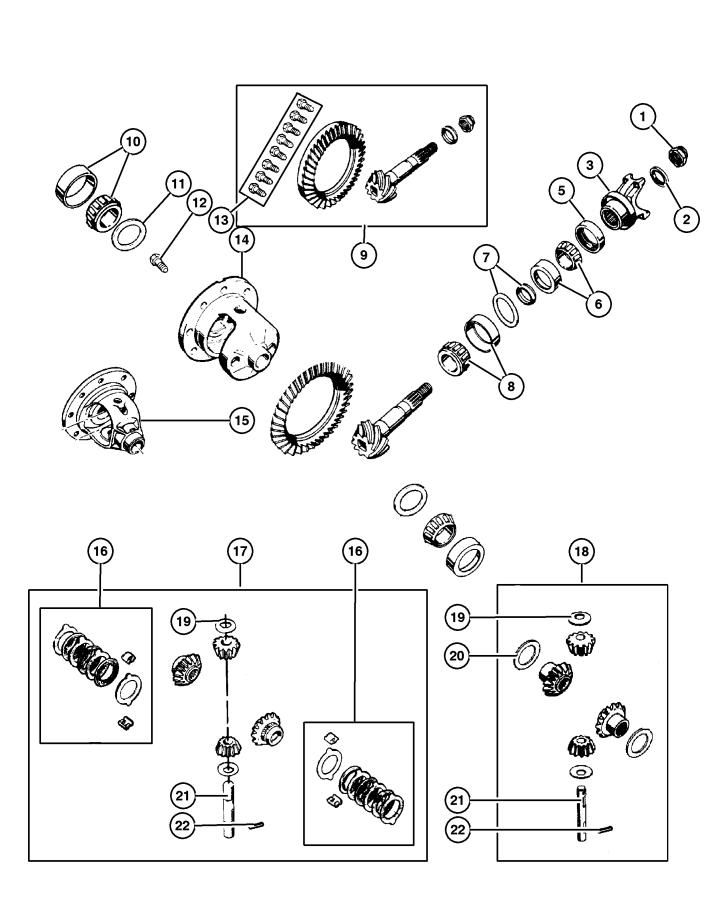
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					,			-	
Note:Sale	es Codes;								
[DME]=A	xle Ratio - 3.73	3							
[DMF]=A	xle Ratio - 4.11								
[DMM]=A	xle Ratio - 3.0	7							
[DRK]=Ax	kle - Rear,Dana	a 44/22	6MM						
[DSA]=Ax	de - Anti-Spin I	Differen	tial						
1									NUT, Pinion Yoke
	1791 575	1	J						
		1	U						
2									WASHER, Pinion Yoke
	1791 576	1	J						
		1	Ü						
3		-							YOKE, Axle
	4897 026AA	1							1 0112, 7 0110
	.507 52077	1	U						
-4		•	J						SLINGER, Drive Pinion
-4	4031 974	1							SLINGLIX, Drive I IIIOII
	4031 974	<u>1</u> 1	U U						
_		'	U						SEAL Drive Dinion
5	5070 470 A A	4							SEAL, Drive Pinion
	5072 473AA	1	J						Without [DSA]
	4746 772	1	J						With [DSA]
•	5072 473AA	1	U						DEADING D : D: :
6									BEARING, Drive Pinion
	J812 4052	1	J						Bearing and Cup, Front
		1	U						Bearing and Cup, Front
7									SHIM KIT, Pinion Shaft
	J812 9221	1	J						
		1	U						
8									BEARING, Drive Pinion
	5014 847AA	1	J						Bearing and Cup, Rear
		1	U						Bearing and Cup, Rear
9									GEAR KIT, Ring And Pinion
	4882 352	1	J						[DME] With 3/8 Ring Gear Bolts
	5103 016AA	1	J						[DME] With 7/16 Ring Gear Bolt
	8350 4197	1	U						[DMM] With 3/8 Ring Gear Bolts
	5103 018AA	1	U						[DMM] With 7/16 Ring Gear Bolt
	4882 352	1	U						[DME] With 3/8 Ring Gear Bolts
	5103 016AA	1	U						[DME] With 7/16 Ring Gear Bolts
10									BEARING, Differential Case
	4746 733	1	J						Consists of 2 Bearings and 2 Cu
		1	U						Consists of 2 Bearings and 2 Cu
11									SHIM KIT, Differential
									,
	IGLER (TJ) ———								
SERIES	LINE	dor AMD		BODY	\\\\D	ENGINE	4L DOUC		TRANSMISSION
I = Sport = SE	J = Wrang U = Wrang			77 = 93.4		D1, ED0 = 2 RH = $4.0L Pc$			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
1 = X	2 · man	J	(· ··· · - /		_			DG	0 = Auto. Trans.
= Sahara = Rubicon									B = Manual Trans. K = 5 Speed Manual
- MUDICON								טט	ix – 3 Speeu ividiludi

Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I LIVI	HOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION
	5093 047AA	1	J						
		<u>·</u> 1	U						
12			_						SCREW, Drive Gear
	5252 503	10	J						Mounting
		10	U						Mounting
13									BOLT KIT
	5012 810AC	1	J						
		1	U						
14									CASE, Differential
	8350 5431	1	J						With [DSA] With 3/8 Ring Gear
									Bolts,With Internal Parts
	5103 017AA	1	J						With [DSA] With 7/16 Ring Gear
									Bolts,With Internal Parts
	8350 5431	1	U						With [DSA] With 3/8 Ring Gear
									Bolts, With Internal Parts
	5103 017AA	1	U						With [DSA] With 7/16 Ring Gear
									Bolts,With Internal Parts
15									CASE, Differential
	4778 672	1	J						Without [DSA] with 3/8 Ring Gear
									Bolts,With Internal Parts
	5103 031AA	1	J						Without [DSA] with 7/16 Ring Gea
									Bolts,With Internal Parts
16									DISC AND PLATE KIT, Differential
	J0994 345AB	1	J						With [DSA]
		1	U						With [DSA]
17		_	_						GEAR KIT, Center Differential
	8350 5432	1	J 						With [DSA]
		1	U						With [DSA]
18	4778 595	1	J						GEAR KIT, Center Differential,
4.0									Without [DSA]
19	1701 501	•							WASHER, Pinion Gear
	1791 561	2	J						With or Without [DSA]
	4407.755	2	U						With or Without [DSA]
20	4137 755	2	J						WASHER, Side Gear, Without [DSA
21	8350 3069	4							SHAFT, Differential
	6350 3069	1	J						With or Without [DSA]
22		1	U						With or Without [DSA]
22	1791 563	1	ı						PIN, Differential Shaft With or Without [DSA]
	1781 303	1 1	J						With or Without [DSA]
		ı	U						vviiii oi vviiiiout [DSA]

L = SĖ M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

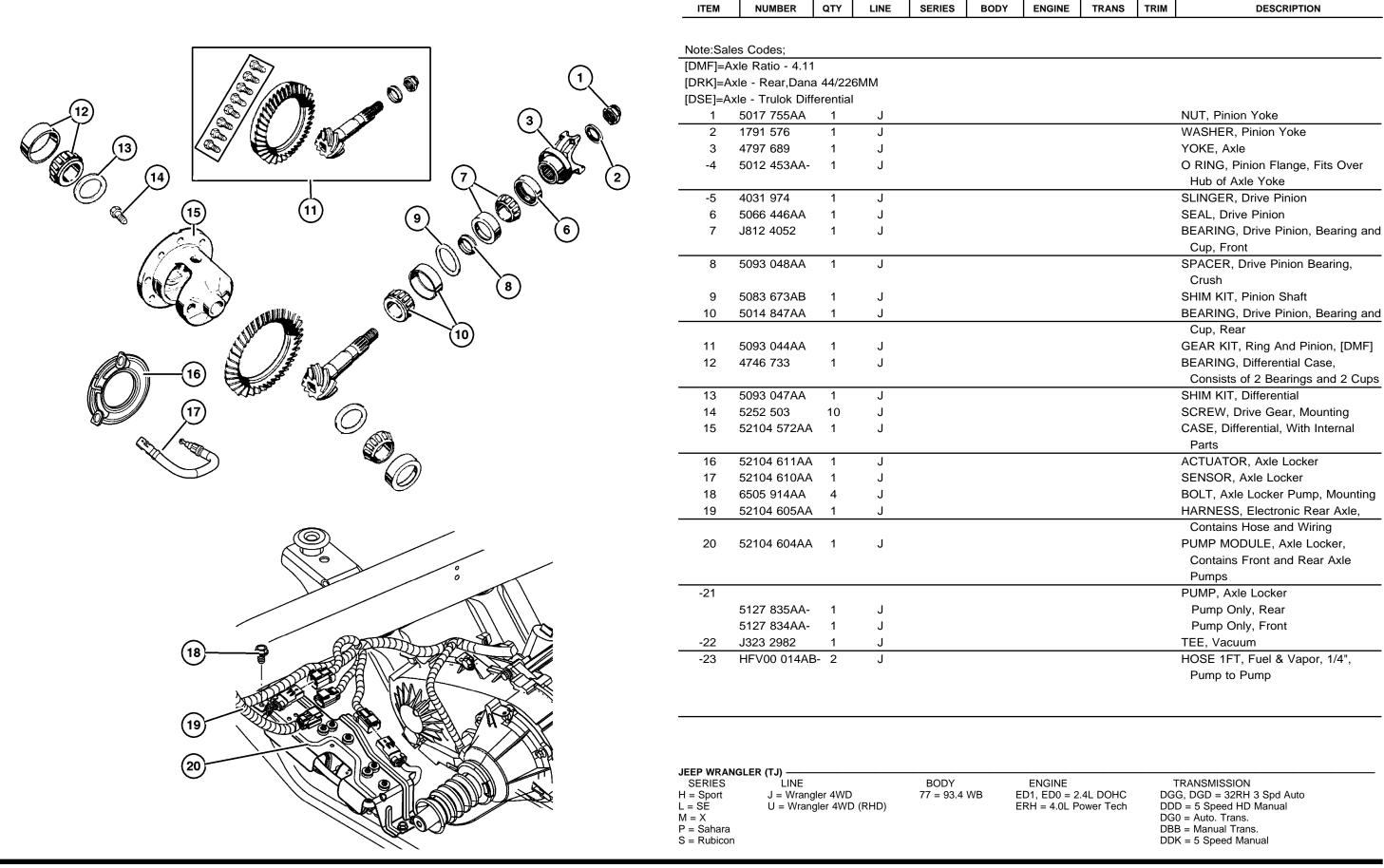
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

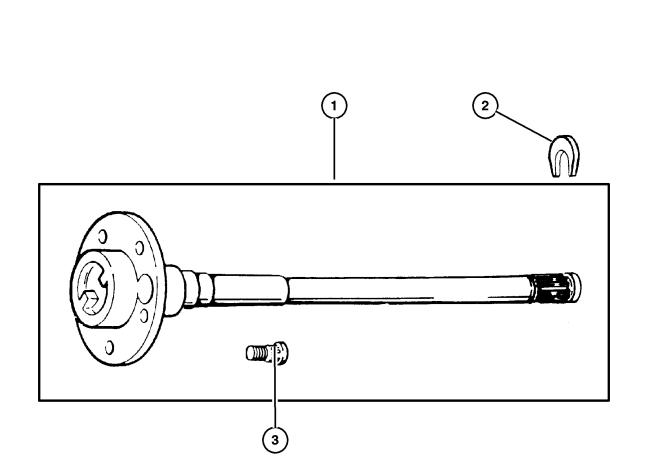
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Differential, With Trulok Differential [DSE] Dana 44/226MM [DRK] Figure 003-250

PART

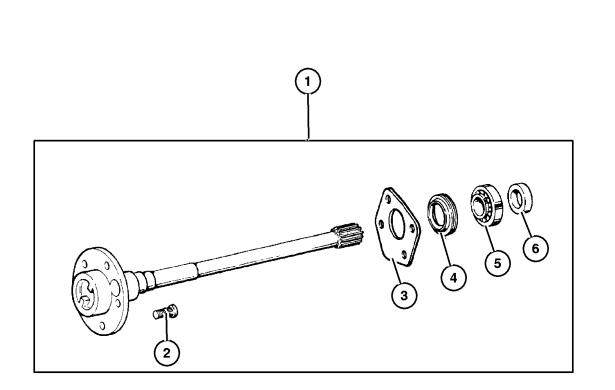


Shaft,Rear Axle,Dana 35/194MM [DRJ] Figure 003-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes; xle - Rear,Dana	25/10/	10.40.4						
[DNJ]=A. 1	kie - Near,Daria	3 33/194	FIVIIVI						SHAFT, Axle
•	5086 640AA	1	J						Right
	5086 641AA	1	J						Left
	5103 014AA	1	J						With Axle 52111766AF Only, Righ
	5103 015AA	1	J						With Axle 52111766AF Only, Left
2	5252 505	2	J						RETAINER, Axle Shaft, Right or Left
3	4762 841	5	J						STUD, Hub, Wheel, Right or Left
EEP WRAP	NGLER (T.I)								
SERIES	NGLER (TJ) ————————————————————————————————————			BODY		ENGINE			TRANSMISSION
SERIES = Sport	LINE J = Wrang	gler 4WD	(RHD)	BODY 77 = 93.4 \	WB E	D1, $ED0 = 2.4$	4L DOHC	DG	G, DGD = 32RH 3 Spd Auto
SERIES	LINE J = Wrang U = Wran	gler 4WD gler 4WD	(RHD)		WB E		4L DOHC ower Tech	DG DD DG	

Shaft,Rear Axle,Dana 44/226MM [DRK] Figure 003-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote:Sal	es Codes;								
DRK]=A	xle - Rear,Dana	a 44/22	6MM						
SE]=A	xle - Trulok Diff	ferential							
1									SHAFT, Axle
	5083 676AA	1	J						[DSA,DSE], Right
	5083 677AA	1	J						[DSA,DSE], Left
	5086 633AA	1	J						Left
	5086 632AA	1	J						Right
		1	U						Right
	5086 633AA	1	U						Left
2									STUD, Hub
	4762 841	5	J						Right or Left
		5	U						Right or Left
3									RETAINER, Axle Shaft Seal
	5083 678AA	1	J						[DSE], Right or Left
	5010 811AA	1	J						Right or Left
		1	U						Right or Left
4									SEAL, Axle Drive Shaft
	8350 3063	1	J						Right or Left
		1	U						Right or Left
5									BEARING, Axle Shaft
	8350 3064	1	J						Right or Left
		1	U						Right or Left
6									RING, Axle Shaft
	8350 3077	1	J						Right or Left
		1	U						Right or Left

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

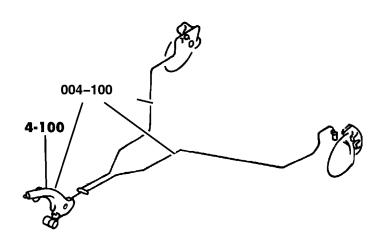
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

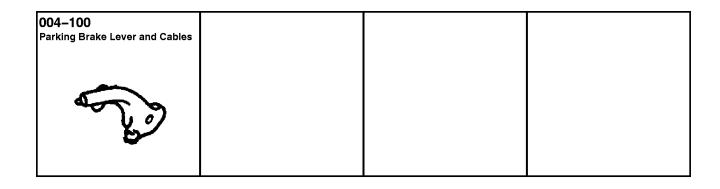
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 004 Parking Brake



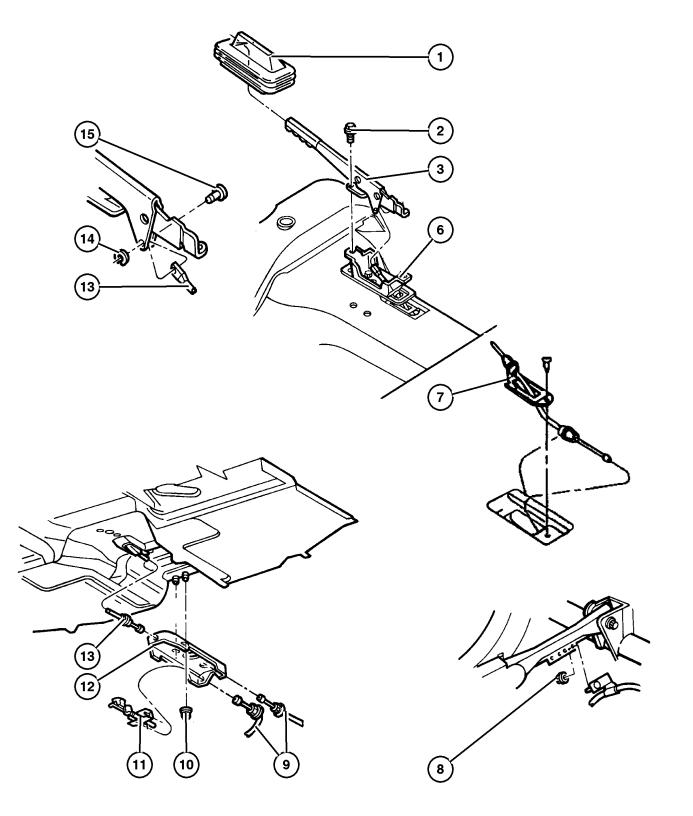






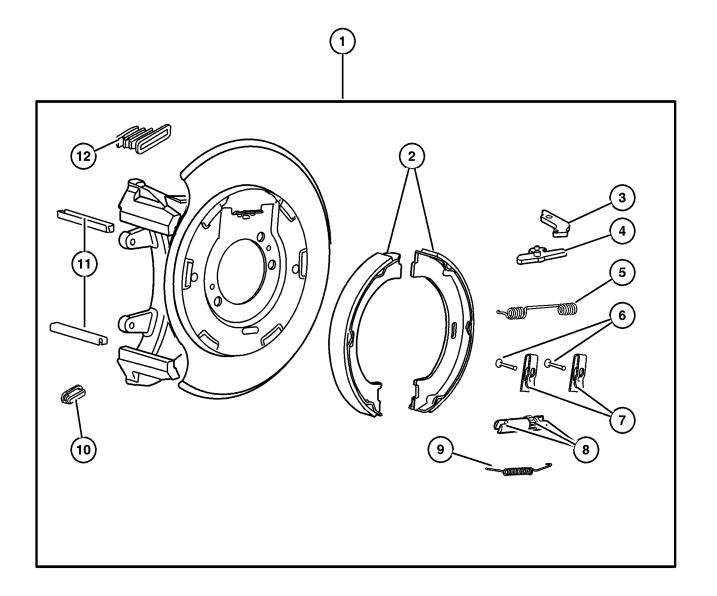
Parking Brake Lever and Cables Figure 004-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;								
	rakes - Power F		isc/Rear L	rum					
	rakes - 4-Whee								
	onsole - Full Le		oor						
1	52078 891AB	1							BOOT, Parking Brake Lever
2	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35, Parking Brake Lever to
									Bracket, Mounting
3	52128 203AC	1							LEVER, Park Brake
-4	5212 7960	1							SWITCH, Parking Brake
-5									SCREW, Hex Flange Head, Parking
									Brake Switch Mounting -Tapping
									.190-24x.750, (NOT SERVICED)
									(Not Serviced)
6	5212 8191	1							BRACKET, Parking Lever, Mounting
7	0153 644	3							SCREW, .190-16x.500, Front Parking
									Brake Cable Seal to Floor Pan,
									Mounting
8	6101 695	1							NUT, Hex Flange Lock, Parking
									Brake Cable to Right Control Arm,
									Mounting
9									CABLE, Parking Brake
	52128 428AA	1	J						[BRW], Right Rear
	52128 429AA	1	J						[BRW], Left Rear
	5200 8362	1	J						[BGA], Right Rear
	5200 8363	1	J						[BGA], Left Rear
	5200 8362	1	U						Right Rear
	5200 8363	1	U						Left Rear
10	6505 245AA	2							NUT, M8x1.25, Parking Brake
									Support Bracket to Floor Pan,
									Mounting
11	5200 9527	1							TENSIONER, Parking Brake Cable,
									Adjusting
12	52127 952AC	1							BRACKET, Cable
13	52128 206AD	1							CABLE, Parking Brake, Front
14	5207 8012	1							CLIP, Parking Brake Cable, Parking
									Brake Lever, Mounting
15	5207 8010	1							PIN, Parking Release, Parking Brake
									Lever, Mounting
									, Ç
	IGLER (TJ)			DODY		ENGINE			TDANIONICCION
SERIES = Sport	LINE J = Wrang	ler 4WD		BODY 77 = 93.4 \	NB E	ENGINE ED1, ED0 = 2	.4L DOHC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
= SÉ	U = Wrang					ERH = 4.0L P		DD	D = 5 Speed HD Manual
I = X = Sahara									0 = Auto. Trans. B = Manual Trans.
									K = 5 Speed Manual

Parking Brake Assembly,Rear,Disc Figure 004-120



	PART	OT)		055150	DODY	FNONE			DEGEDERAL.
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ADAPTER, Parking Brake
	52128 414AA	1	J						Right
	52128 415AA	1	J						Left
2	5093 390AA	1	J						SHOE AND LINING KIT, Parking
									Brake
3	5093 392AA	1	J						LEVER, Park Brake Adjusting
4									LEVER, Park Brake
	5093 334AA	1	J						Right
	5093 338AA	1	J						Left
5	5093 393AA	1	J						SPRING, Park Brake Shoe Return
6	4762 126	2	J						PIN, Brake Shoe Hold Down
7	4762 125	2	J						CLIP, Parking Brake Hold Down
8	5093 391AA	1	J						ADJUSTER, Parking Brake
9	4762 116	1	J						SPRING, Park Brake Shoe Return
10	4762 121	1	J						PLUG, Brake Adjusting Hole
11	5093 394AA	2	J						SLIPPER, Caliper
12	5093 395AA	1	J						BOOT, Parking Brake Lever

M = X P = Sahara S = Rubicon

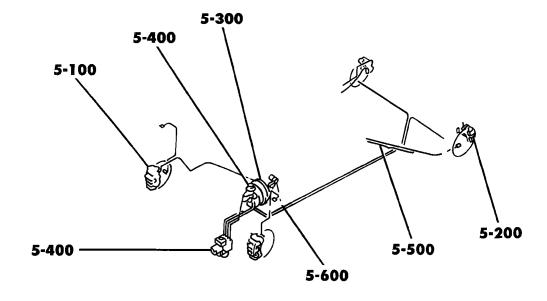
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 005 Service Brakes

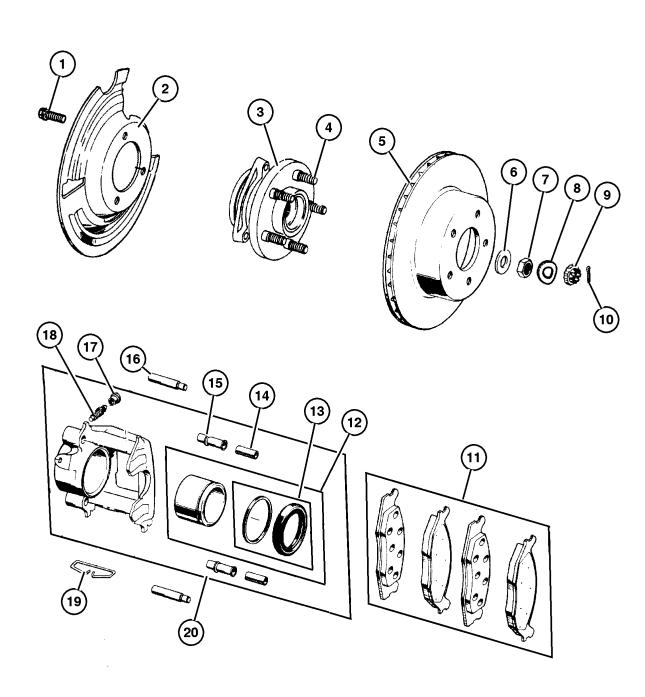


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005-500 Brake Lines and Hoses	005–600 Brake Pedals		
0000	The state of the s		

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No
Front Brakes	
Front Brakes	Fig. 005-110
Rear Brakes	
Brakes,Rear,Disc	Fig. 005-210
Brakes,Rear,Drum	Fig. 005-220
Power Brake Booster	
Power Brake Booster	Fig. 005-310
Brake Master Cylinder	
Master Cylinder	Fig. 005-410
Brake Lines and Hoses	
Hydraulic Control Unit	Fig. 005-510
Brake Lines and Hoses,Front,LHD,Without ABS	Fig. 005-520
Brake Lines and Hoses,Front,RHD,Without ABS	Fig. 005-530
Brake Lines and Hoses,Rear,LHD,RHD,Without ABS	Fig. 005-540
Brake Lines and Hoses,Front,LHD,With ABS	Fig. 005-550
Brake Lines and Hoses,Rear,LHD,With ABS	Fig. 005-560
Brake Pedals	
Brake Pedal,LHD	Fig. 005-610
Brake Pedal,RHD	Fig. 005-620

Front Brakes Figure 005-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									BOLT
	3420 1535	6	J						Knuckle to Hub and Bearing,
									Mounting
		6	U						Knuckle to Hub and Bearing,
									Mounting
2									SHIELD, Brake
	5200 5476	1	J						Right
	5200 5477	1	J						Left
		1	U						Right
	5200 5476	1	U						Left
3									HUB AND BEARING, Brake
	5016 458AA	2	J						
		2	U						
4	0000 10011	4.0							STUD, Hub
	6036 482AA	10	J						
_		10	U						DOTOD Davids
5	5016 434AA	2							ROTOR, Brake
	5016 434AA	2	N N						
6		2	U						WASHER, Flat
O	J420 0096	2	J						WASHEN, Flat
	3420 0030	2	U						
7		_	O						NUT, Hex
•	J420 0095	2	J						1101, 1101
		2	Ū						
8									WASHER, Wave
	4740 749	2	J						,
		2	U						
9									RETAINER, Hub Nut
	J420 0097	2	J						
		2	U						
10									PIN, Cotter, M4x40.00
	1101 0069	2	J						
		2	U						
11									PAD KIT, Front Disc Brake
	4883 344AD	1	J						
		1	U						
12									PISTON, Brake
	5252 614	2	J						
		2	U						
13									BOOT AND SEAL, Disc Brake

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

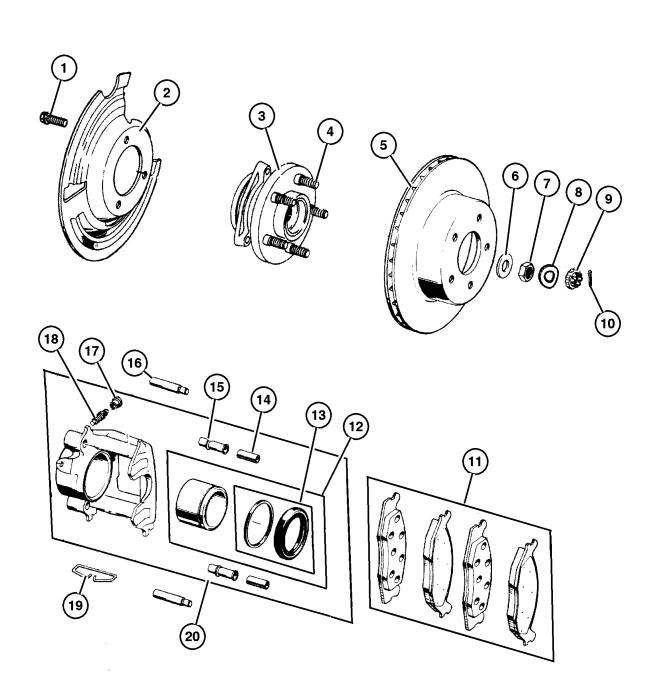
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual



Front Brakes Figure 005-110



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	J813 3852	2	J						
		2	U						
14									BUSHING, Disc Brake Caliper
	4383 471	4	J						
		4	U						
15									SLEEVE, Disc Brake Caliper
	4423 573	4	J						
		4	U						
16									PIN, Caliper
	5253 000	4	J						
		4	U						
17									CAP, Bleeder
	4238 717	2	J						
		2	U						
18									SCREW, Bleeder
	J320 3313	2	J						
		2	U						
19									CLIP, Brake Caliper
	J323 9865	4	J						
		4	U						
20									CALIPER, Disc Brake
	5252 984	1	J						Right
	5252 985	1	J						Left
	5252 984	1	U						Right
	5252 985	1	U						Left

JEEP WRANGLER (TJ)

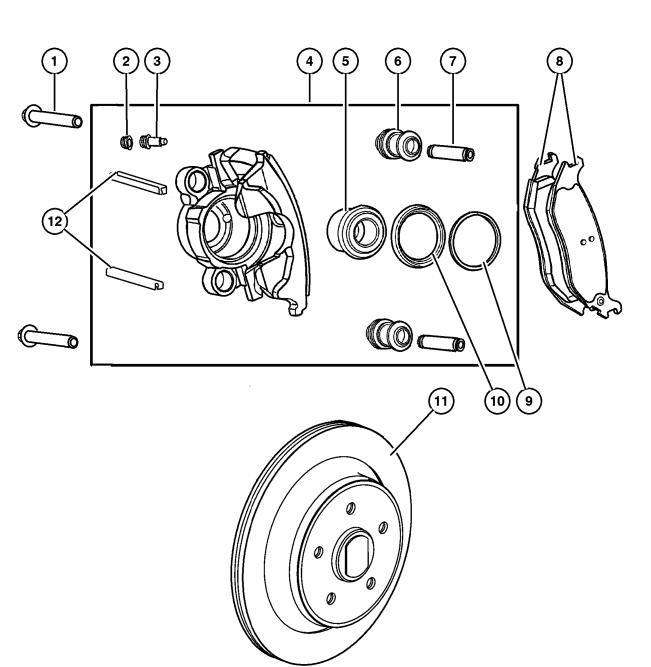
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5253 000	4	J						PIN, Caliper
2	5093 278AA	1	J						CAP, Bleeder
3	J092 0463	1	J						BLEEDER SCREW, Brake
4									CALIPER, Disc Brake
	5093 542AA	1	J						Right
	5093 543AA	1	J						Left
5	5093 275AA	1	J						PISTON, Brake
6	4762 106	2	J						BUSHING, Caliper
7	4762 105	2	J						SLEEVE, Brake Caliper
8	5093 511AA	1	J						PAD KIT, Disc Brake
9	5093 276AA	1	J						SEAL, Caliper Piston
10	5093 277AA	1	J						BOOT, Brake Piston
11	52128 411AA	2	J						ROTOR, Brake
12	5093 394AA	2	J						SLIPPER, Caliper

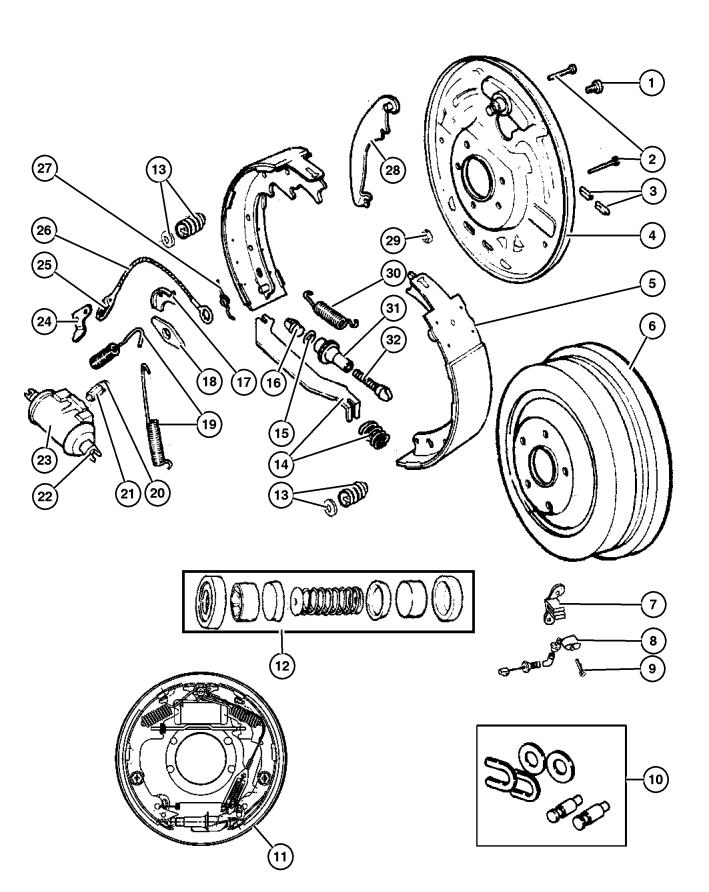
M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							I	<u> </u>	l
lote:Sal	les Codes;								
3GA=Br	akes,- Power Fr	ont Dis	c/Rear Dr	ums					
3GK=Br	akes - 4-Wheel	Antiloc	k						
1									BOLT, Wheel Cylinder
	4423 678	2	J						Mounting
		2	U						Mounting
2	0000 540	0							PIN, Brake Shoe Hold Down
	2260 548	2 2	J						
3			U						PLUG, Brake Adjusting Hole
3	4238 721	3	J						FLOG, Brake Adjusting Hole
	4230 721	3	U						
4		O	J						PLATE, Brake Backing
-	5017 760AA	1	J						[BGA], Right
	5017 761AA	1	J						[BGA], Left
	4856 718AB	1	J						[BGK], Right
	4856 719AB	1	J						[BGK], Left
	5017 760AA	1	U						[BGA], Right
	5017 761AA	1	U						[BGA], Left
5									SHOE AND LINING KIT, drum
	5019 536AA	1	J						
_		1	U						
6	F000 F0F0	0							DRUM, Brake
	5200 5350	2 2	J						
7									BRACKET, Brake Sensor
,	5200 7804	1	J						[BGK], Right
	5200 7805	1	J						[BGK], Left
8									SENSOR, Anti-Lock Brakes
	5602 7728	1	J						[BGK], Right
	5602 7729	1	J						[BGK], Left
9	5016 372AA	1	J						BOLT, Sensor, Mounting
10									HARDWARE PACKAGE, Rear Br
	4049 681	1	J						
		1	U						
11	50000 55 11 5	,							BRAKE ASSEMBLY, Rear Drum
	52008 664AC	1	J						[BGA] Complete Less Drum, Rig
	52008 665AC	1	J						[BGA] Complete Less Drum, Le
	52008 666AC 52008 667AC	1	J						[BGK] Complete Less Drum, Rig
	52008 667AC 52008 664AC	1 1	J						[BGK] Complete Less Drum, Le [BGA] Complete Less Drum, Rig
	32000 004AC	1							[DOA] Complete Less Diulii, Ki

M = X P = Sahara S = Rubicon

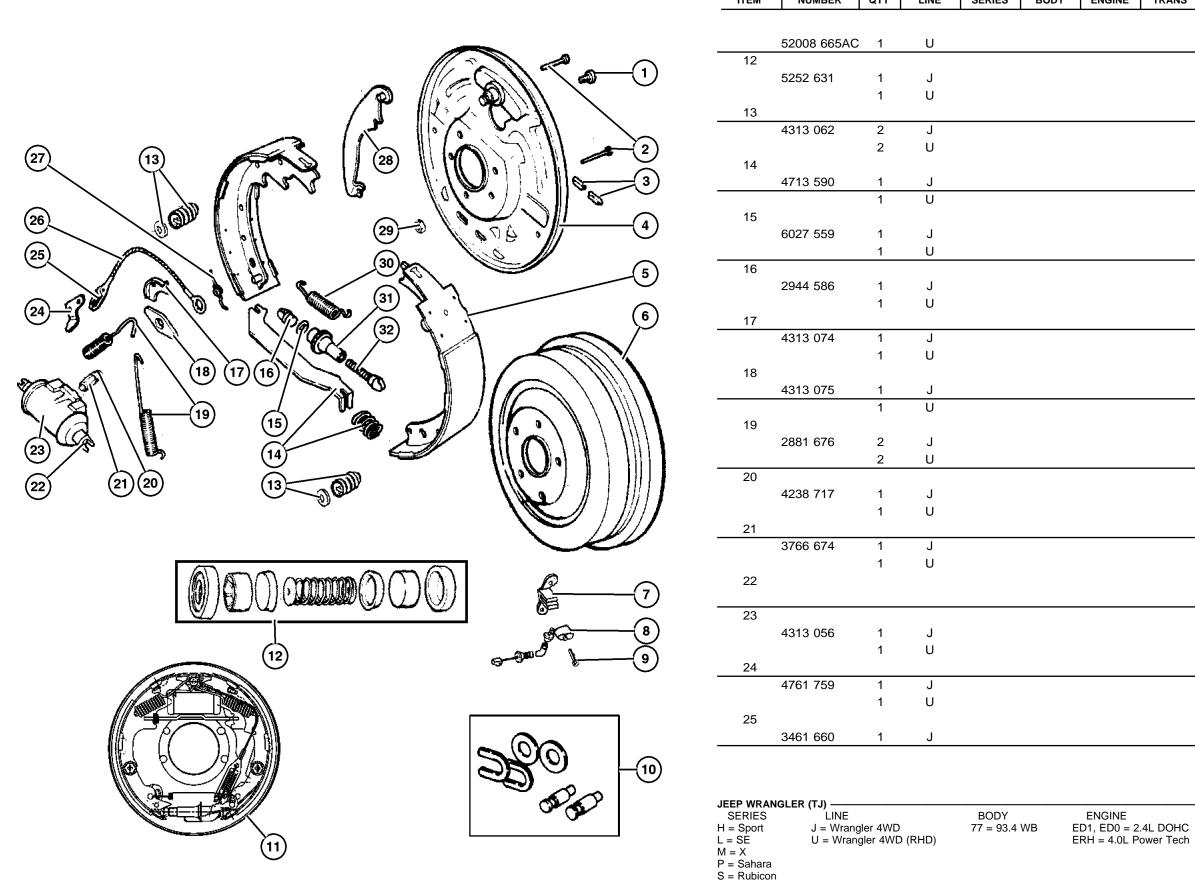
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brakes,Rear,Drum Figure 005-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
	E2008 66EAC	4							[DCA] Complete Lose Drum Left
12	52008 665AC	1	U						[BGA] Complete Less Drum, Left REPAIR KIT, Wheel Cylinder
12	5252 631	1							REPAIR KIT, Wheel Cylinder
	5252 651	1	J						
13		1	U						SPRING, Brake Shoe Hold Down
	4313 062	2	J						SERING, Blake Shoe Hold Down
	4313 002	2	U						
14		2	O						STRUT, Parking Brake
14	4713 590	1	J						STROT, I arking brake
	47 10 000	1	U						
15		'	O						WASHER, Adjuster Button
10	6027 559	1	J						WAOTER, Adjuster Button
	0027 555	1	U						
16									BUTTON, Rear Brake Auto Adjust
10	2944 586	1	J						BOTTON, Real Blake Auto Aujust
	2044 000	1	Ü						
17		'	O						GUIDE, Brake Adjusting Cable
	4313 074	1	J						GOIDE, Brake Adjusting Gable
	4010 074	1	Ü						
18		•	O						PLATE, Brake Shoe Guide
10	4313 075	1	J						TEATE, Brake office odide
	1010 070	1	U						
19		•	Ü						SPRING, Brake Shoe Return
10	2881 676	2	J						of Kine, Brake choc Retain
	2001 070	2	Ü						
20									CAP, Bleeder
	4238 717	1	J						o, ii , Bieddei
	00	1	Ü						
21		•	•						SCREW, Bleeder
	3766 674	1	J						
		1	U						
22									LINK, Brake, Part of Brake Shoe,
									(NOT SERVICED) (Not Serviced)
23									CYLINDER, Wheel
	4313 056	1	J						,
		1	Ü						
24			-						LEVER, Park Brake Adjusting
	4761 759	1	J						,
		1	Ü						
25									SPRING, Adjuster Cable
	3461 660	1	J						· · · · ·

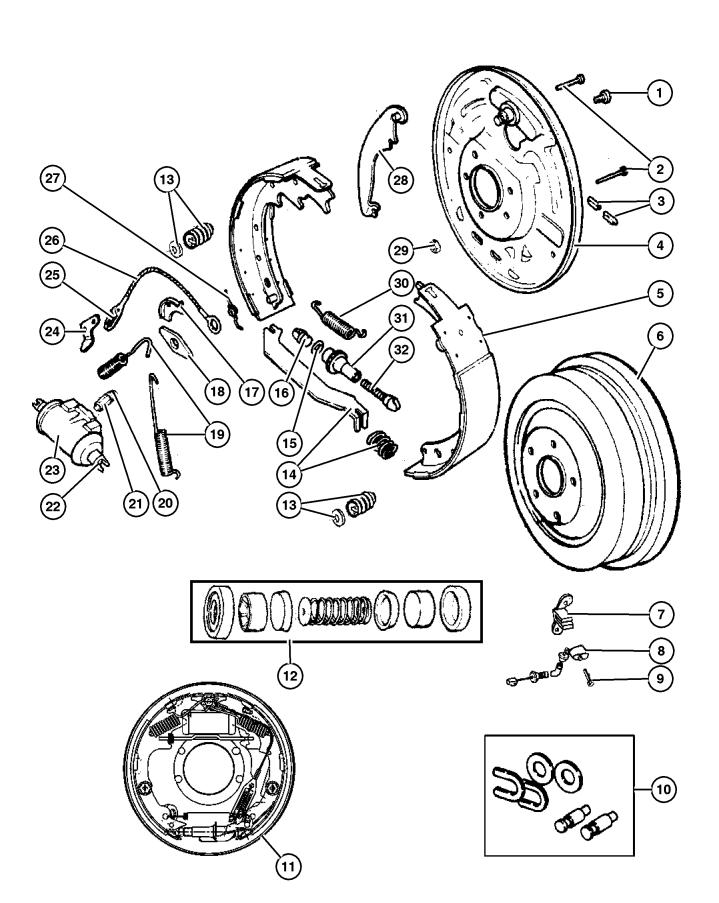
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year



Brakes,Rear,Drum Figure 005-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U						
26									CABLE, Brake Automatic Adjuster
	3461 662	1	J						
		1	U						
27									SPRING, Brake Auto Adjuster Lev
	2944 580	1	J						Right
	2944 581	1	J						Left
	2944 580	1	U						Right
	2944 581	1	U						Left
28									LEVER, Park Brake
	4313 810	1	J						Right
	4313 811	1	J						Left
	4313 810	1	U						Right
	4313 811	1	U						Left
29									NUT
	6034 988	8	J						Backing Plate to Axle Housing,
									Mounting
		8	U						Backing Plate to Axle Housing,
									Mounting
30									SPRING, Brake Shoe to Shoe
	4423 085	1	J						
		1	U						
31									NUT, Rear Brake Auto Adjust Pivo
	2944 692	1	J						Right
	2944 693	1	J						Left
	2944 692	1	U						Right
	2944 693	1	U						Left
32									SCREW, Brake Adjusting
	4423 898	1	J						Right
	4423 899	1	J						Left
	4423 898	1	U						Right
	4423 899	1	U						Left

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

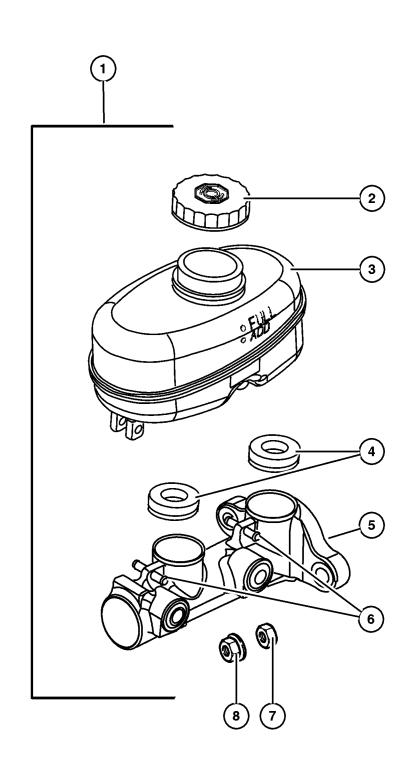
ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Power Brake Booster Figure 005-310

ITEM	PART	QTY	LINE	CEDIEC	BODY	ENCINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;	4 (0.4)	d C						
	igines - All 2.5L igines - All 4.0L								
_ERU=JEI 1	4798 158AC	- 6 Cyll 1	nuer Gas						BOOSTER, Power Brake
2	J400 3909	4							NUT, Hex Flange With Serration,
	0+00 0000								Booster to Dash, Mounting
3	4883 813AA	1							GROMMET, Brake Booster Check
									Valve
4	4584 098	1							VALVE, Brake Booster Check
5	2448 770	2							CLAMP, Hose
6									HOSE, Brake Booster
	52128 433AB	1	J						[ED0]
	3879 277	1	J						[ER0]
	52128 389AA	1	U						[ER0]
ED WRAN	GLER (TJ) ———								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
l = Sport = SE	J = Wrang U = Wrang	ler 4WD	(BHD)	77 = 93.4		D1, ED0 = 2. RH = 4.0L Pc		DG	G, DGD = 32RH 3 Spd Auto
1 = X	o = wrang	yı c ı 4VVL	י (עחט)		E	NIT = 4.UL P	ower recir	DG	D = 5 Speed HD Manual 0 = Auto. Trans.
= Sahara								DB	B = Manual Trans.
= Rubicon								סט	K = 5 Speed Manual

Master Cylinder Figure 005-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			l					<u> </u>	
1	4798 157	1							MASTER CYLINDER, Brake
2	4683 656	1							CAP, Master Cylinder Reservoir
3	4761 943	1							RESERVOIR, Brake Master Cylinde
4	4723 389	2							GROMMET, Master Cylinder
									Reservoir
5	4723 395	1							SEAL, Master Cylinder To Booster
6	4723 394	2							PIN, Master Cylinder Reservoir
7	6502 524	2							NUT, Hex Lock, M8x1.25, Master
									Cylinder to Brake Booster Stud,
									Mounting
8	3420 1711	2							NUT, Hex Flange, M8x1.25,
									Combination Valve Bracket to
									Master Cylinder Stud, Mounting

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

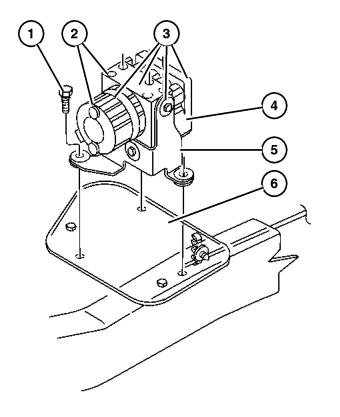
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

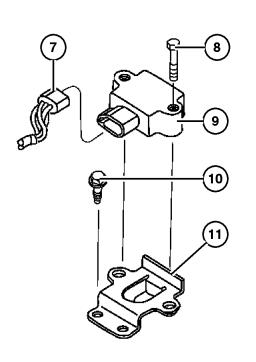
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon DDK = 5 Speed Manual

Hydraulic Control Unit Figure 005-510





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 LIVI	NOMBER	QII	LINE	JERIES	ВОВТ	LINGINE	TRANS	TIXIIVI	DESCRIPTION
1	3420 1888	3							SCREW, Hex Head, HCU to Brac
									Mounting
2	5073 778AA	1							HYDRAULIC CONTROL UNIT
3	52128 487AA	1							CONTROL UNIT, Anti-Lock Brake
4	5073 793AA	1							MODULE, Anti-lock Brakes
5	5066 564AA	1							BRACKET, Brake Control Unit
6									BRACKET, abs control unit
	55176 141AB	1	J						Mounting
	5517 6142	1	U						Mounting
7									WIRING, Engine Compartment, S
									Group 8, (NOT SERVICED) (No
									Serviced)
8	6035 991AA	2							SCREW, Hex Flange Head, ABS
									Acceleration Switch, Mounting
9	56006 315AB	1							SWITCH, ABS Acceleration
10									SCREW, Hex Flange Head Tappi
									.190-16x.750, (NOT SERVICED
									(Not Serviced)
11									BRACKET, Anti-Lock Brake Switch
									Serviced in Floor pan Assy, (NC
									SERVICED) (Not Serviced)

M = X P = Sahara S = Rubicon

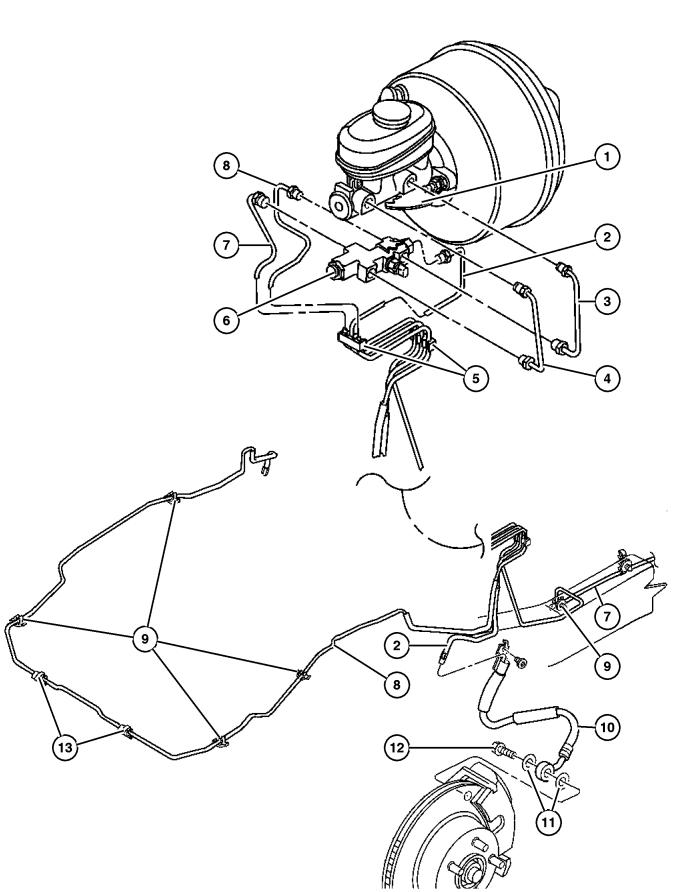
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brake Lines and Hoses, Front, LHD, Without ABS Figure 005-520



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5212 7970	1							BRACKET, Brake Valve,
_										Proportioning Valve, Mounting
	2	52008 443AB	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Left
_	3	52008 399AB	1							TUBE, Brake, Master Cylinder to
										Proportioning Valve, Secondary
	4	52008 398AB	1							TUBE, Brake, Master Cylinder to
										Proportioning Valve, Primary
_	5	52128 245AB	2							CLIP, Brake Tube, Mounting
	6	5083 808AA	1							VALVE, Proportioning
	7	52008 385AB	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Rear
_	8	52008 442AD	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Right
	9									CLIP, Latch&Line
		3420 2688	5	J						Mounting
			1	U						
	10									HOSE, Brake
		52008 674AC	1							Right
		52008 675AC	1							Left
_	11	J323 7672	4							GASKET, Brake Hose To Caliper,
										Mounting
	12	J400 6700	2							BOLT, Banjo, Brake Hose to Caliper,
										Mounting
	13	5212 8175	2							CLIP, Brake Attaching Tube, 3 Way,
					_		_			Mounting

J = Wrangler 4WD U = Wrangler 4WD (RHD)

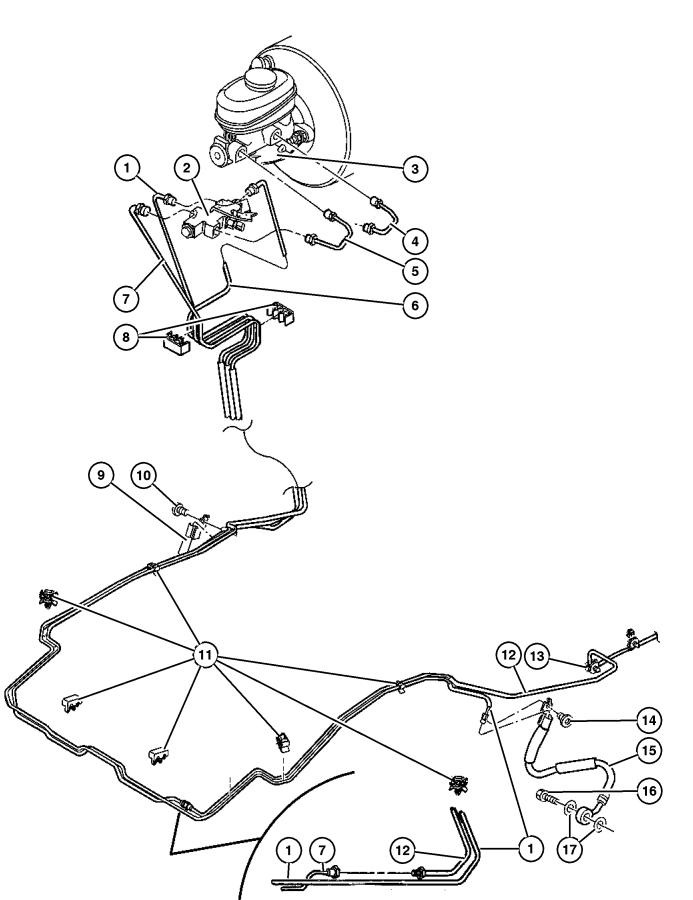
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brake Lines and Hoses, Front, RHD, Without ABS Figure 005-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52009 095AE	1	U						TUBE, Brake, Proportioning Valve to
· ·	02000 000,12	•							Brake Hose, Left
2	5200 9115	1							VALVE, Proportioning
3	5212 7970	1							BRACKET, Brake Valve,
	02.2.0.0	·							Proportioning Valve, Mounting
4	52008 399AB	1							TUBE, Brake, Master Cylinder to
•		-							Proportioning Valve, Secondary
5	52008 398AB	1							TUBE, Brake, Master Cylinder to
	02000 000, 12	·							Proportioning Valve, Primary
6	52009 094AC	1	U						TUBE, Brake, Proportioning Valve to
									Brake Hose, Right
7	52008 930AD	1	U						TUBE, Brake, Proportioning Valve to
									Tube Coupling
8	52128 245AB	2							CLIP, Brake Tube, Mounting
9	52008 674AC								HOSE, Brake, Right
10	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
_									Hose to Frame, Mounting
11									CLIP, Brake Attaching Tube, 3 Way
	5212 8175	2							To Front Crossmember, Mounting
		4	U						To Frame, Mounting
12	52008 982AE	1	U						TUBE, Brake, Tube Coupling to
									Brake Hose, Rear
13	3420 2688	1	U						CLIP, Latch&Line, 1 Way, Mounting
14	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Hose to Frame, Mounting
15	52008 675AC	1							HOSE, Brake, Left
16	J400 6700	2							BOLT, Banjo, Brake Hose to Caliper,
									Mounting
17	J323 7672	4							GASKET, Brake Hose To Caliper,
									Mounting
									-

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brake Lines and Hoses, Rear, LHD, RHD, Without ABS Figure 005-540

2 (3)
4
5
7

DRJ1=D	ana M35/194MN	/I Rear	Axle			
_	Dana 44/226MM					
1	3420 1912	2				SCREW, Self Tapping, M6x1x14, Brake Tube Shield to Axle Tube
2	5212 8189	1				SHIELD, Brake Line, Rear Axle
3						TUBE, Brake
	52008 402AD	1				[DRJ], Right
	52009 092AE	1				[DRK], Right
4	4137 696	1				SCREW, Brake Tee, .437-20x2.07,
						Axle Vent and Brake Tee, Mounti
5						TUBE, Brake
	52008 403AD	1				[DRJ], Left
	52009 093AD	1				[DRK], Left
6	5200 8391	1				HOSE, Brake, Rear
7						TUBE, Brake
	52008 385AD	1	J			Proportioning Valve to Brake Hos
						Rear
	52008 982AE	1	U			Tube Coupling to Brake Hose,
						Rear

M = X P = Sahara S = Rubicon

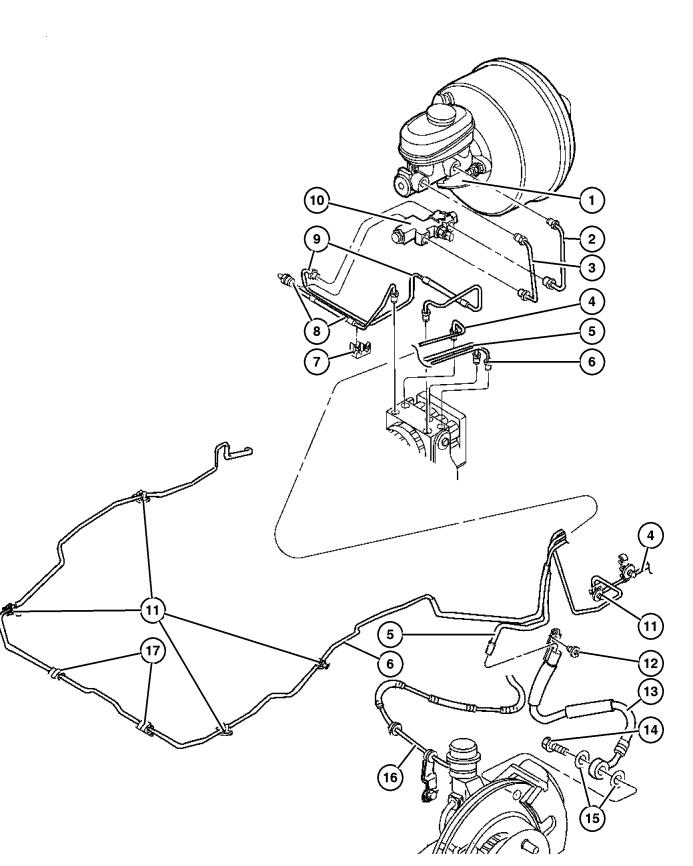
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brake Lines and Hoses, Front, LHD, With ABS Figure 005-550



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5212 7970	1							BRACKET, Brake Valve,
									Proportioning Valve, Mounting
2	52008 399AB	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Secondary
3	52008 398AB	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Primary
4	52128 482AB	1	J						TUBE, Brake, HCU to Brake Hose,
									Rear
5	52128 484AB	1	J						TUBE, Brake, HCU to Front Brake
									Hose, Left
6	52128 483AB	1	J						TUBE, Brake, HCU to Front Brake
									Hose, Right
7	5200 8940	1							CLIP, Brake Line
8	52128 486AA	1	J						HOSE, Brake, Proportioning Valve to
									HCU, Primary
9	52128 485AA	1	J						HOSE, Brake, Proportioning Valve to
									HCU, Secondary
10	5200 8549	1							VALVE, Proportioning
11	3420 2688	5	J						CLIP, Latch&Line, Brake Line to
		_							Frame, Mounting
12	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Front brake Hose to Frame,
40									Mounting
13	50000 07440								HOSE, Brake
	52008 674AC	1							Right
4.4	52008 675AC	1							Left
14 15	J400 6700	2							BOLT, Banjo, To Caliper, Mounting
15	J323 7672	4							GASKET, Brake Hose To Caliper,
16	5602 7727	2	1						Mounting SENSOR, Anti-Lock Brakes, Right of
10	3002 1121	2	J						Left
17	E010 017E	2							CLIP, Brake Attaching Tube, 3 Way
17	5212 8175	2							Double Tube Brake line, Mounting
-18	4641 780	2							STRAP, Tie, Speed Sensor to
10	7071 / OU	~							Convulute Tubing, Right or Left

JEEP WRANGLER (TJ)

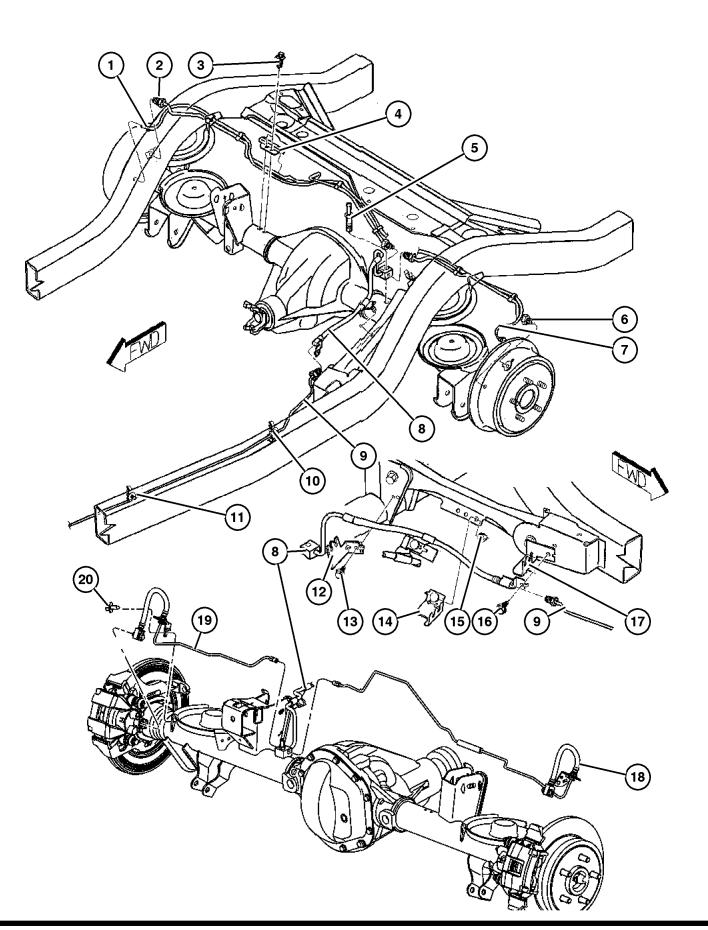
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Brake Lines and Hoses, Rear, LHD, With ABS Figure 005-560



	PART	,	1	'	1	1	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5602 7728	1	J						SENSOR, Anti-Lock Brakes, Right
2	52009 092AE	1							TUBE, Brake, Right
3	3420 1912	2							SCREW, Self Tapping, M6x1x14,
									Brake Line Shield, Mounting
4	5212 8189	1							SHIELD, Brake Line
5	4137 696	1	-		-		-		SCREW, Brake Tee, .437-20x2.07
6	52009 093AE	1							TUBE, Brake, Left
7	5602 7729	1	J						SENSOR, Anti-Lock Brakes, Left
8	5200 8391	1							HOSE, Brake, Rear
9	52128 482AB	1	J					-	TUBE, Brake, HCU to Brake Hose,
									Rear
10									CLIP, Quad Tubes, Purchase Fuel
									Bundle Assembly, (NOT
									SERVICED) (Not Serviced)
11									CLIP, Five Way Fastener, Purchase
									Fuel Bundle Assembly, (NOT
									SERVICED) (Not Serviced)
12	5602 6757	1							BRACKET, Anti-Lock Brake Sensor
									Mounting
13	3420 1912	4							SCREW, Self Tapping, M6x1x14,
	0 .	•							ABS Sensor Bracket, Mounting
14	5200 8920	1							BRACKET, ABS Sensor, Left
15	6101 695	1							NUT, Hex Flange Lock, Sensor
.0	010.000	•							Bracket to Control Arm, Mounting
16	6502 711	1							BOLT, Rear Brake Hose to Frame,
	0002	<u> </u>							Mounting
17	5200 8919	1							BRACKET, ABS Sensor, Frame Ra
	0200 00.0	•							Sensor Wire, Mounting
18	52128 430AB	1							HOSE, Brake, [BRW], Right
19	52128 431AB	1							HOSE, Brake, [BRW], Left
20	6102 142AA	2							SCREW, Hex Head, M6x1x15, Bra
20	0102 112/01	_							Tube to Spring Mount, Mounting

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

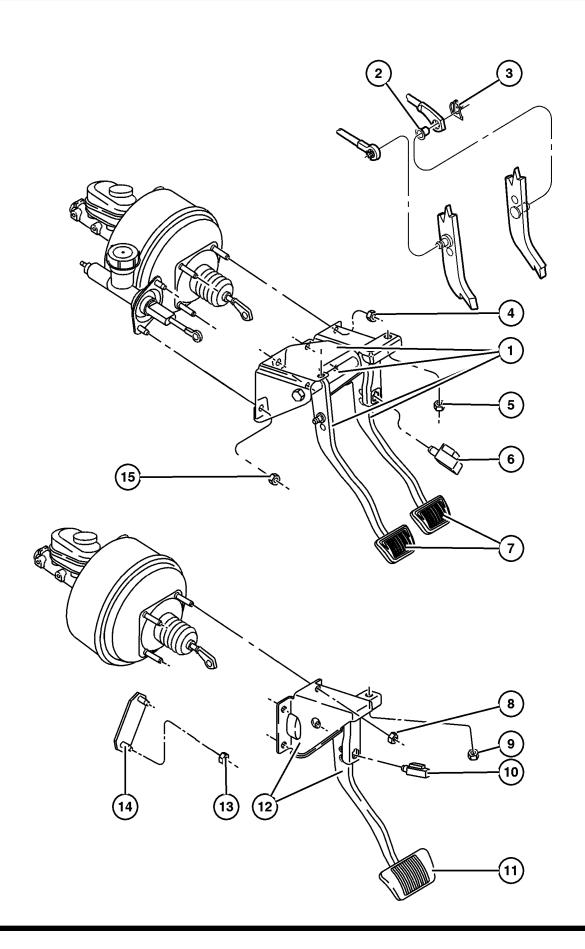
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;								
	All Manual Trans								
[DG0]=A	II Automatic Tra	nsmiss	ions						
1	52128 017AB	1	J						PEDAL, Brake And Clutch, [DBB]
2	4446 361	1							BUSHING, Hydraulic Clutch Actuat
3	6035 334	1							CLIP, Brake Push Rod
4	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
5	J400 3909	2							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
6	4671 336	1							SWITCH, Stop Lamp
7	5200 2750	2	J						PAD, Pedal, [DBB]
8	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
9	J400 3909	1							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
10	4671 336	1							SWITCH, Stop Lamp
11	4779 027	1	J						PAD, Pedal, [DG0]
12	52129 008AE	1	J						PEDAL, Brake, [DG0]
13	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder Cover,
									Mounting
14	5210 4013	1							COVER, Master Cylinder, [DG0]
15	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder, Mounting
-16	4294 639	4	J						BUSHING, Clutch and Brake Peda
									For Pivot Shaft

J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

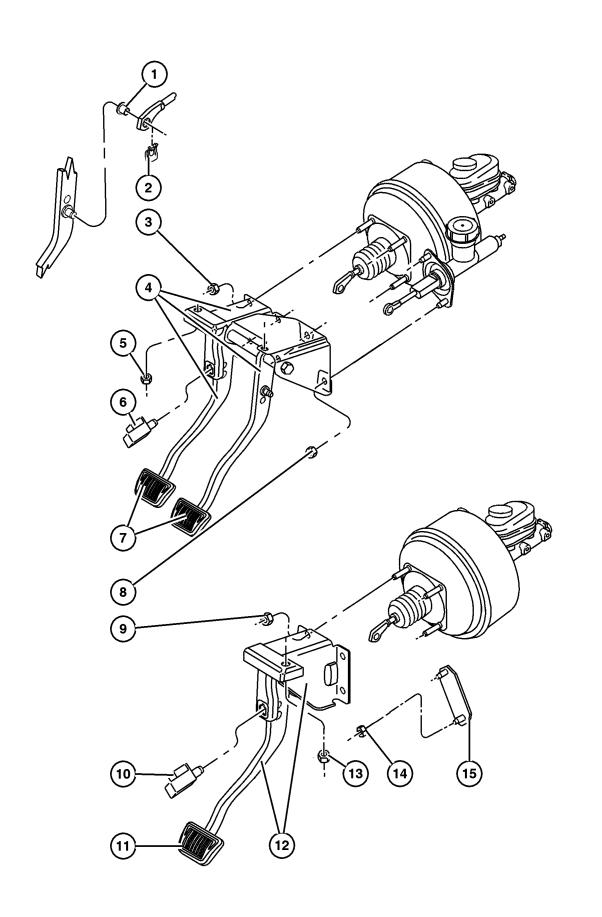
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

Brake Pedal,RHD Figure 005-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4446 361	1							BUSHING, Hydraulic Clutch Actuator
2	6035 334	1							CLIP, Brake Push Rod
3	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
4	52128 052AB	1	U						PEDAL, Brake And Clutch, [DBB]
5	J400 3909	2							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
6	4671 336	1							SWITCH, Stop Lamp
7	5200 2750	2	U						PAD, Pedal, [DBB]
8	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder, Mounting
9	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
10	4671 336	1							SWITCH, Stop Lamp
11	4779 027	1	U						PAD, Pedal
12	52129 038AD	1	U						PEDAL, Brake, [DG0]
13	J400 3909	1							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
14	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder Cover,
									Mounting
15	5210 4013	1							COVER, Master Cylinder, [DG0]
-16	4294 639	4	U						BUSHING, Clutch and Brake Pedal,
									For Pivot Shaft

JEEP WRANGLER (TJ)

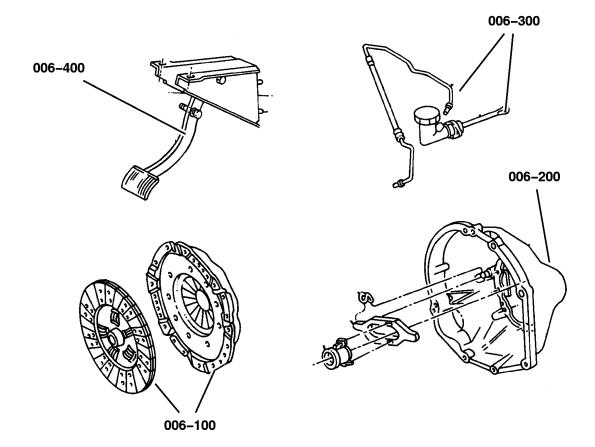
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

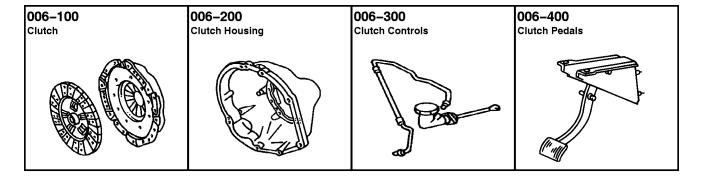
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

Group – 006 Clutch



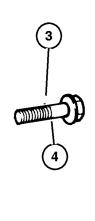


GROUP 6 - Clutch

Illustration Litle	Group-Fig. No
Clutch	 Fig. 006-110
Clutch Housing Housing & Pan, Clutch	 Fig. 006-210
Clutch Controls Control, Clutch	 Fig. 006-310
Clutch Pedals Pedal, Clutch	 Fig. 006-410

Clutch Figure 006-110

2	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des								
[DBB]=All	Manual Trans	missior	าร						
[DDD]=5	Speed Heavy I	Duty M	anual Tran	smission					
[ED0]=All	2.2,2.4,2.5, L	4 Cylin	der Gas Ei	ngines					
[ER0]=All	4.0L 6 Cylinde	er Engii	ne						
1									CLUTCH PACKAGE
	5015 606AA	1				ER0	DDD		
	5093 973AA	1				ED0	DBB		
2									DISC, Clutch
	52104 581AB	1				ED0	DBB		
	52104 363AA	1				ER0	DDD		
3	6035 626	6				ER0	DBB		BOLT, Hex Head, .375-16x.84
4	6501 474	6				ED0	DBB		BOLT, Hex Head, M8x1.25x16

 JEEP WRANGLER (TJ)

 SERIES
 LINE

 H = Sport
 J = Wrang

 L = SE
 U = Wrang

J = Wrangler 4WD U = Wrangler 4WD (RHD)

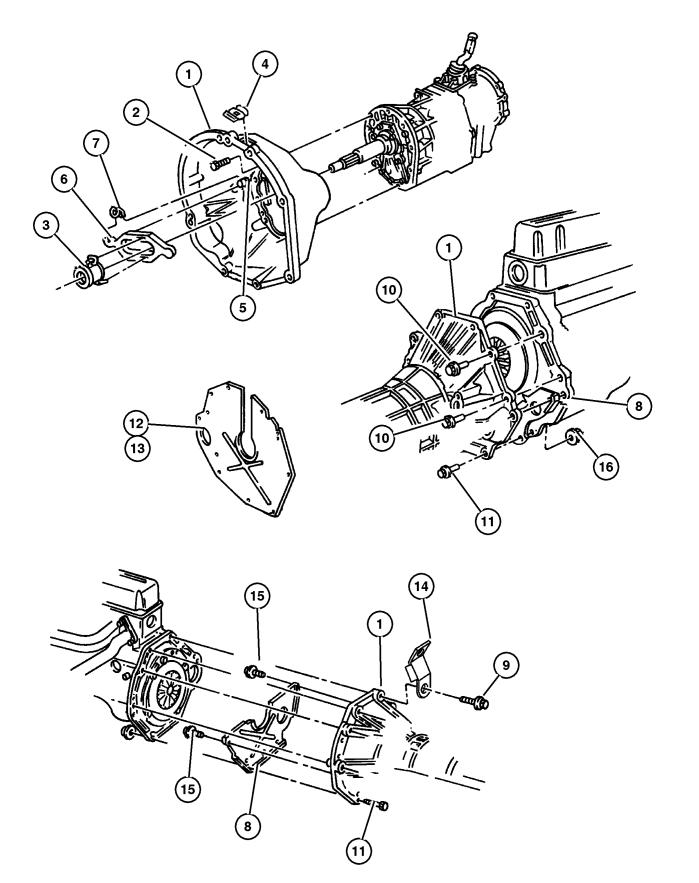
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Housing & Pan, Clutch Figure 006-210



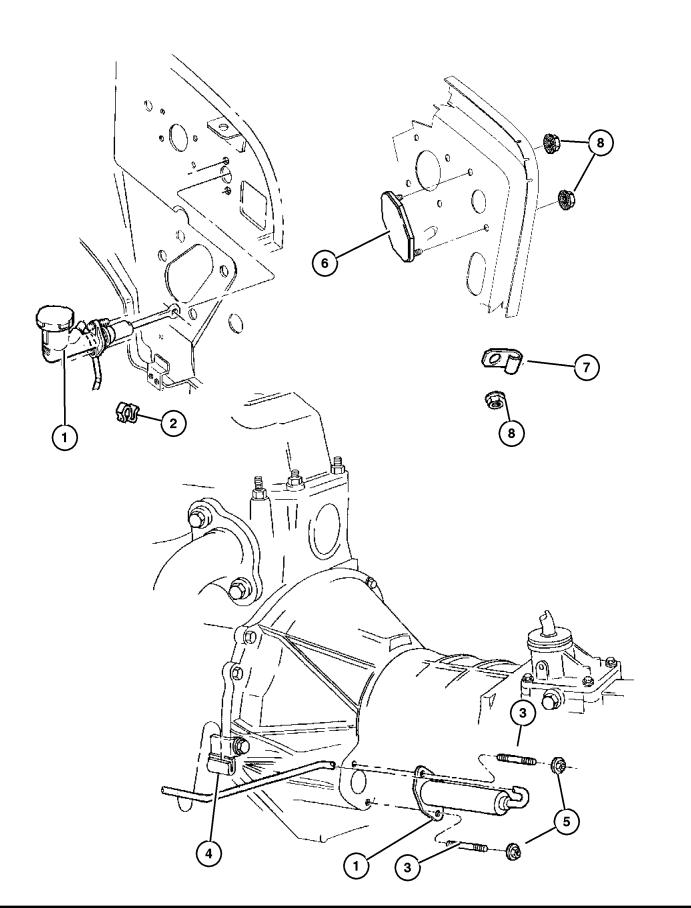
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
-	II Manual Trans								
_	II 2.2,2.4,2.5L \$	-		gines					
ER0]=A	II 4.0L 6 Cylinde	r Gas	Engine						
1									HOUSING, Clutch
	5210 7552	1				ER0	DBB		
	52107 786AA	1				ED0	DBB		
2									BOLT, Hex Head
	6503 299	9					DBB		
	4741 144	4				ED0	DDK		
3	5300 8342	1					DBB		BEARING, Clutch Release
4	5300 6010	1				ER0	DBB		GROMMET, Timing Probe
5									PIVOT, Clutch Release
	5208 7542	1				ER0	DBB		
		1				ED0	DBB		
6	5210 7555	1					DBB		FORK, Clutch Release
7	4338 855	1					DBB		SPRING, Clutch Release
8									SHIELD, Lower Bell
	52104 426AA	1				ER0	DG6		
	53013 489AA	1				ED0	DBB		
9	J400 7389	2				ER0	DBB		BOLT, Torx
10									SCREW, Hex Head, M12x1.75x
	6100 202	2				ER0	DBB		
	6501 742	4				ED0	DBB		
11									SCREW, Hex Head, M12x1.75x
	6100 202	2				ER0	DBB		
	6501 742	4				ED0	DBB		
12	5300 4473	1				ER0	DBB		SPACER, Clutch Housing
13	52104 293AB	1				ED0	DBB		SPACER, Bell Housing To Block
14	5209 8522	1				ED0			BRACKET, Tube
15	1150 0986	3				ER0	DBB		BOLT, Hex Flange Head, M8x2.
									12x16
16	6502 697	2							NUT, Hex Flange Lock, M12x1.7

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech



ITEM	PART								
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0.75	2-1 0 1								
	Sales Codes All Manual Tran	emissis	200						
	: All Manual Tran : All Automatic Tr								
1	All Automatic 11	ianonik	3310113						HYDRAULIC CONTROL, Clutch
•									Actuator Actuator
	52107 652AD	1	J				DBB		
	52107 653AD		Ū				DBB		
2	52107 588AC						DBB		CLIP, Tube To Dash Panel
3	6032 878	2					DBB		STUD, .312-18x2.00
4	52109 677AA			_ 		_ 	DBB		BRACKET, Clutch Tube
5	0152 472	2					DBB		NUT, Hex Flange Lock, .312-18
6	5210 4013	1					DG0		COVER, Master Cylinder
7	0120 522	3	U				DBB		CLIP, Wrap Around
8	J400 3909	2					DBB		NUT, Hex Flange With Serration
	_								

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

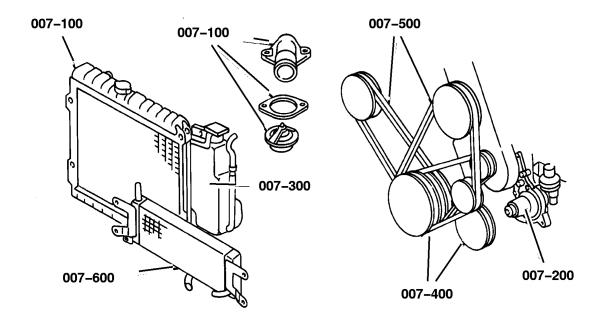
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	40c:								
	ues. II Manual Trar	smissi	ons						
1	J400 3909	4							NUT, Hex Flange With Serration
2	50400 047AD						DDD		PEDAL, Brake And Clutch
	52128 017AB 52128 052AB		J U				DBB DBB		
3	32 120 032AB	'	O				DDD		PAD, Pedal
	5200 2750	2	J				DBB		, 222
		2	U				DBB		
4	5114 396AA	1	J				DBB		RETAINER, Clutch Rod
JEEP WRAN	GLER (TJ) ——								
SERIES H = Sport L = SE M = X P = Sahara S = Rubicon	LINE J = Wrang U = Wrang	ler 4WD gler 4WD	O (RHD)	BODY 77 = 93.4		ENGINE D1, ED0 = 2. RH = 4.0L P		DG DD DG DB	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

Group – 007 Cooling

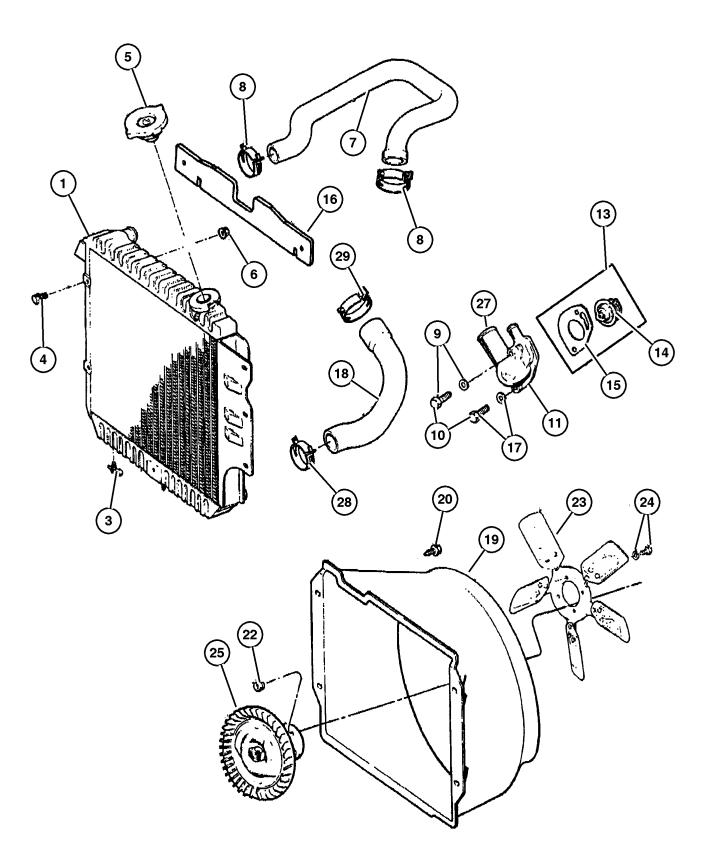


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007–500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

GROUP 7 - Cooling

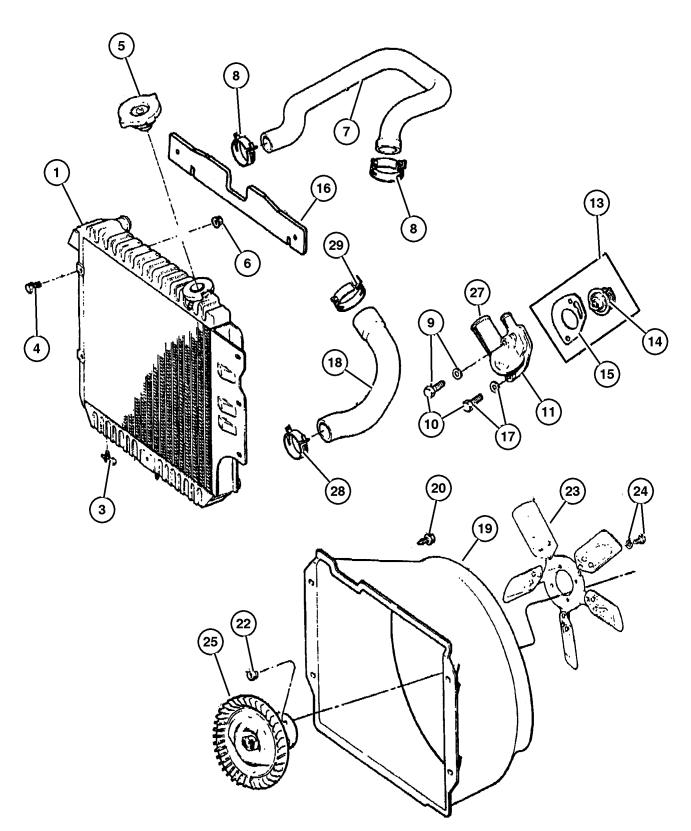
Illustration Title	Group-Fig. N
Radiator and Related Parts	
Radiator And Related Parts	 Fig. 007-110
Water Pump and Related Parts	
	 Fig. 007-202
Water Pump, 4.0L Engine	 Fig. 007-205
Tank, Coolant Engine	
Tank, Coolant Recovery	 Fig. 007-310
Pulleys and Related Parts	
	 Fig. 007-402
Drive Pulleys, 4.0L Engine	 Fig. 007-405
Drive Belts	
Drive Belts, 2.4L Engine	 Fig. 007-510
Drive Belts, 4.0L Engine	 Fig. 007-515
Lines, Transmission Oil Cooler	
Oil Cooler Lines, 2.4L Engine	 Fig. 007-610
Oil Cooler Lines, 4.0L Engine	 Fig. 007-620
Grilles	
Grille And Related Parts	 Fig. 007-705

Radiator And Related Parts Figure 007-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code DBB	= Manu	ıal Trans						
Note: Sa	les Code DG0	= All Au	uto Trans						
Note: Sa	les Code ER0 =	= 4.0L (Gas Engin	е					
1									RADIATOR, Engine Cooling
	55037 652AA	1	J			ER0	DBB		
	55037 653AB	1	J				DG0		
	55037 654AB	1	U			ER0			
-2									FITTING, Coolant
	5102 022AA-	2	J				DG0		
		2	U			ER0			
3									DRAINCOCK, Radiator
	4773 259	1	J			ER0	DBB		
		1	J			ER0	DG0		
		1	U			ER0			
		1	J			ED0	DBB		
		1	J			ED0	DG0		
4									SCREW, (NOT SERVICED) (Not
									Serviced)
5	52079 799AA	1							CAP, Radiator
6									U-NUT, Multi-Thread Spring, 1/4-2
									(NOT SERVICED) (Not Serviced
7									HOSE, Radiator
	5202 8264	1	J			ER0			Upper
	52028 144AB	1	U			ER0			Upper
	52080 030AC					ED1			Upper
8	5200 5580	1				ER0			CLAMP, Hose to Radiator
9	6034 356	1				ER0			SCREW AND WASHER, Hex Hea
		_							.312-18x2.38
10	6503 334	3				ED0			BOLT, Hex Flange Head, M8x1.
									25x28
11		_							HOUSING, Thermostat
	5300 6192	1				ER0			
40	53010 553AA	1				ED0			OFAL TILL AND T
-12	53010 554AA					ED0			SEAL, Thermostat Housing
13	52028 186AB	1				ER0			THERMOSTAT, 195 Degrees
14	53010 552AA	1				ED0			THERMOSTAT
15	53020 547AC					ER0			GASKET, Thermostat
16	5503 6369	1				EDO			SEAL, Condenser
17	6034 927	1				ER0			SCREW AND WASHER, Hex Hea .312-18x.970
10									
18									HOSE, Radiator
EEP WRAN SERIES	IGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
= Sport	J = Wrang			77 = 93.4 V	NB E	D1, ED0 = 2	.4L DOHC	DG	iG, DGD = 32RH 3 Spd Auto
= SÉ l = X	U = Wrang	gler 4WD	(RHD)		E	RH = 4.0L P	ower Tech	DD	D = 5 Speed HD Manual 0 = Auto. Trans.
ı = X = Sahara									B = Manual Trans.
= Rubicor	1								K = 5 Speed Manual

Radiator And Related Parts Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52028 265AB	1	J			ER0			Lower
		1	U			ER0			Lower
	52080 031AC	1				ED1			Lower
19									SHROUD, Fan
	52027 925AC	1	J			ER0			
	52028 127AD	1	U			ER0			
	55037 635AC	1				ED0			
20									SCREW AND WASHER, Hex Head .25-20x.875, (NOT SERVICED)
									(Not Serviced)
-21	55037 643AA-	· 1				ED0			FAN, Cooling, Electric
22	0154 591	4				ED0			NUT AND WASHER, Hex, .312-18
23									FAN, Cooling
	5202 7893	1				ER0			
	5200 4266	1				ED0			
24	6034 860	4				ED0,			BOLT AND WASHER, Implement
						ER0			Attaching
25									DRIVE, Fan
	52027 883AB	1				ER0			
	52027 890AB	1				ED0			
-26	5102 022AA-	2	J				DG0		FITTING, Coolant
27	4781 489AA	1				ED0			CONNECTOR, Water Outlet
28									CLAMP, Hose, 32mm Black
	3200 2983	1				ER0			
		2				ED1			
29	3200 2366	1				ER0			CLAMP, Hose, 55mm Black

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

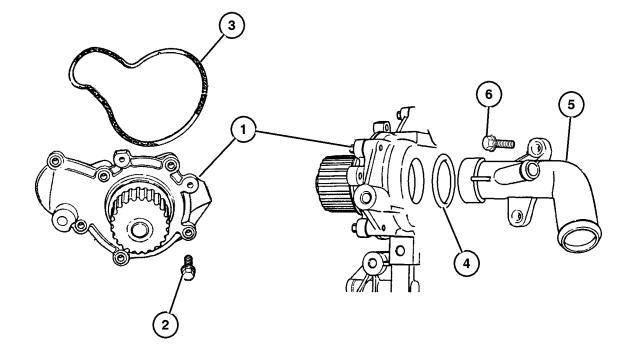
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Water Pump, 2.4L Engine Figure 007-202

ITEM	PART	ОТУ	LINE	CEDIEC	DODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sa	ales Codes:								
[EDZ] = 2	2.4L 4 CYL DOI	HC 16\	/						
1	4694 307AC	1				ED0			PUMP, Water
2	6503 255	4				ED0			BOLT, Hex Head, M6x1.0x22
3	4621 564	1				ED0			SEAL, Water Pump Body
4	6503 180	1				ED0			O RING, Water Inlet Tube
5	53010 517AC	1				ED0			TUBE, Water Pump Inlet
6	6506 770AA	5				ED0			SCREW



J = Wrangler 4WD U = Wrangler 4WD (RHD)

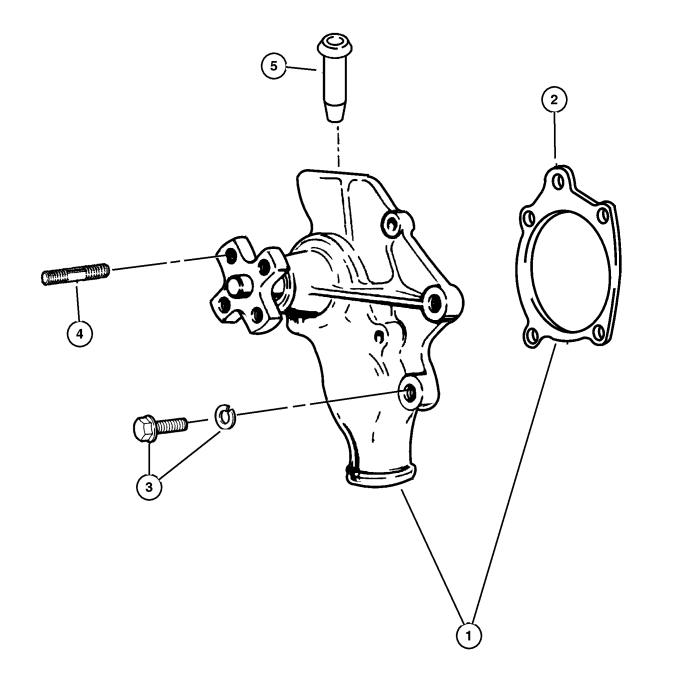
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Water Pump, 4.0L Engine Figure 007-205

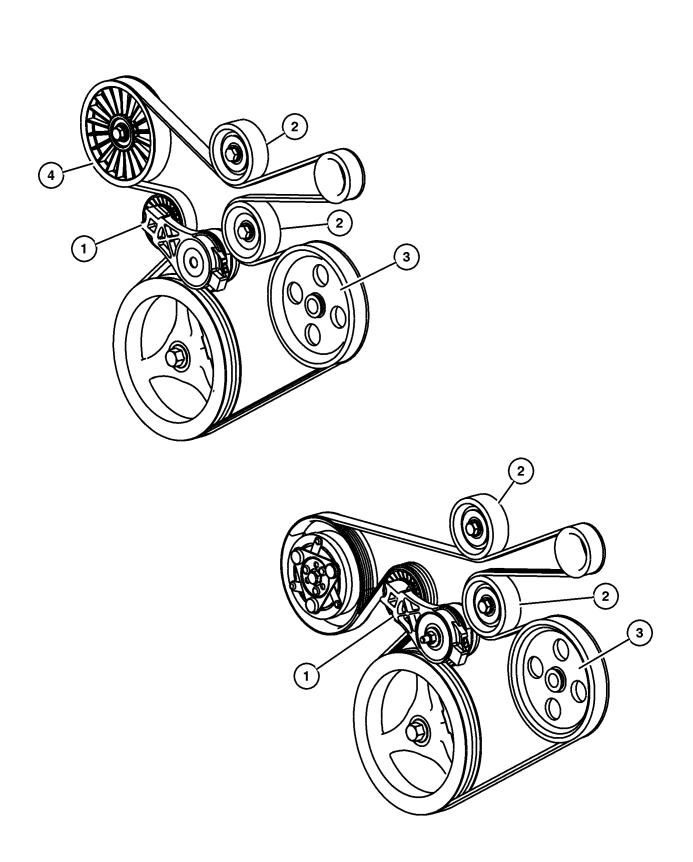


1754	PART			OEDIE0	BODY	ENGINE	TRANG	/	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Inte: Sa	les Code ER0 =	= 4.0L	Gas Engir	ıe					
1	5012 366AC	1	<u> </u>			ER0			PUMP PACKAGE, Water
2	53010 419AB					ER0			GASKET, Water Pump
3	6036 004AA	4				ER0			SCREW
4	J400 6714	4				ED0			STUD, .312-18/.312-24x1.250
5	5300 7978	1				ER0			TUBE, Water Pump Heater Return
J	0000 1010	•				LING			TODE, Water I drip Floate
				-		-			
	CLER (T.I)								
SERIES	NGLER (TJ) ————————————————————————————————————			BODY		ENGINE			TRANSMISSION
SERIES = Sport	LINE J = Wrang	gler 4WD	, (BUD)	BODY 77 = 93.4		ED1, ED0 = 2.	4L DOHC	DG	GG, DGD = 32RH 3 Spd Auto
EEP WRAN SERIES = Sport = SE = X = Sahara	LINE J = Wrang U = Wranç	gler 4WD) (RHD)			ENGINE ED1, ED0 = 2. ERH = 4.0L Po	.4L DOHC	DG(DDI DG(

	(2)	4
3		3
	1	5

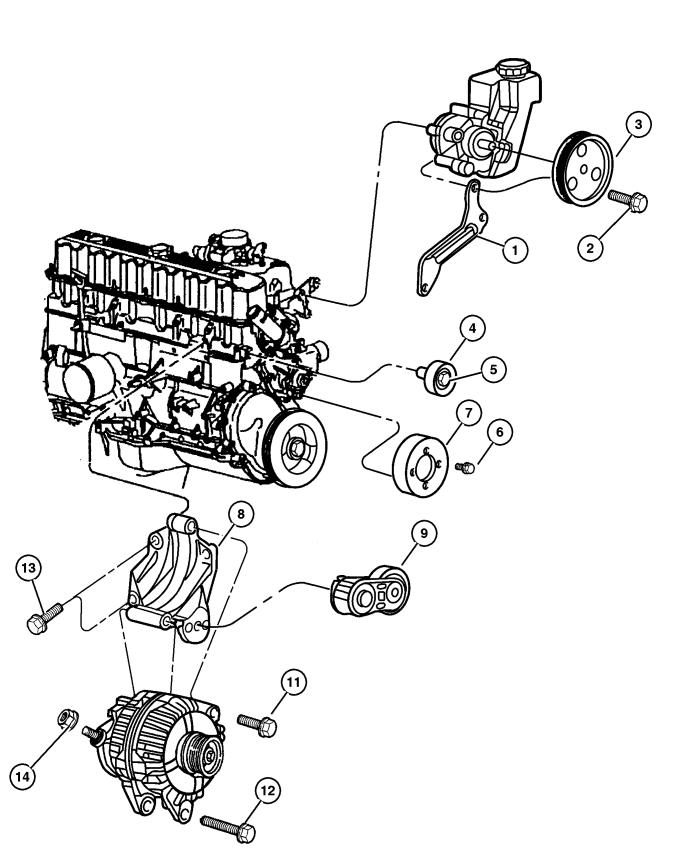
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
doto: Sc	los Codo EDO	_ 40 6	las Esci-	0					
	les Code ER0 les Code ED0								
1	52028 065AE					ED0,			BOTTLE, Coolant Recovery
						ER0			•
2									HOSE, 5/8" I.D. 50 Foot Roll, (NO
0	1040.0705	4				ED0			SERVICED) (Not Serviced)
3	J318 0725	1				ED0, ER0			CLAMP, Hose
4	5207 9331	1				ED0,			CAP, Coolant Reserve Tank
						ER0			, , , , , , , , , , , , , , , , , , , ,
5									SCREW, (NOT SERVICED) (Not
									Serviced)
EP WRAN	IGLER (TJ) ——								
SERIES	LINE			BODY	A/ID	ENGINE	41 DONG		TRANSMISSION
SERIES = Sport = SE	LINE J = Wrang	gler 4WD	(RHD)	BODY 77 = 93.4 \		ENGINE ED1, ED0 = 2. ERH = 4.0L P		DG DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES = Sport	LINE J = Wrang	gler 4WD	(RHD)			ED1, ED0 = 2.		DG DD DG	G, DGD = 32RH 3 Spd Auto

Drive Pulleys, 2.4L Engine Figure 007-402



ITEM								l	
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Sa	ales Codes								
	All 2.2L, 2.5L, 2.	4L, 4 C							
1	4861 277AB	1				ED0			TENSIONER, Belt
2	53013 324AA	2				ED0			PULLEY, Idler
3	53031 722AA	1				ED0			PULLEY, Power Steering Pump
4	53013 366AA	1				ED0			PULLEY, Idler, without Air
									Conditioning
-5	3420 2781	1				ED0			SCREW
I P WRAN ERIES	NGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
	J = Wrang	ler 4WD		77 = 93.4	WB	ED1, ED0 = 2.	.4L DOHC	DG	G, DGD = 32RH 3 Spd Auto
Sport	•	•							
Sport SE : X	U = Wrang	gler 4WD	(RHD)			ERH = 4.0L Po	ower Tech	DD	D = 5 Speed HD Manual 0 = Auto. Trans.

Drive Pulleys, 4.0L Engine Figure 007-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code								
ER0 = A	II 4.0L Engines								
EV0 = Al	II 4.7L Engines								
1	4854 157	1				ER0			BRACE, Power Steering Pump
2	6502 425	3				ER0			SCREW AND WASHER, Hex Head
									M8x1.25x95
3	53010 258AB	1				ER0			PULLEY, Power Steering Pump
4	4854 092	1				ER0			PULLEY, Idler
5	0153 748	1				ER0			SCREW AND WASHER, Hex
6	6034 860	4				ER0			BOLT AND WASHER, Implement
									Attaching
7	4854 032	1				ER0			PULLEY, Water Pump
8	4854 026	1				ER0			BRACKET, Alternator
9	4854 089AB	1				ER0			TENSIONER, Alternator Belt
-10	6507 743AA-	1				ER0			SCREW
11	6505 488AA	1				ER0			SCREW AND WASHER, Hex
12	6504 344	1				ER0			SCREW AND WASHER, Hex Head
13	0154 854AA	4				ER0			SCREW AND WASHER, Hex
14									NUT, M8x1.25, (NOT SERVICED)
									(Not Serviced)

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

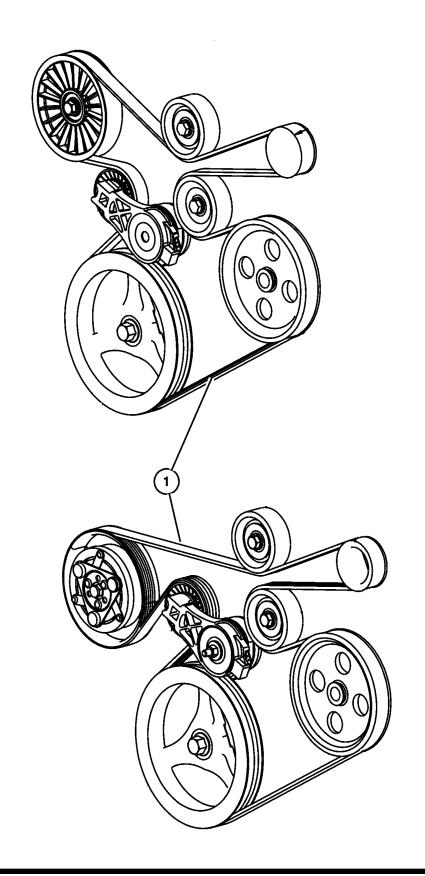
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

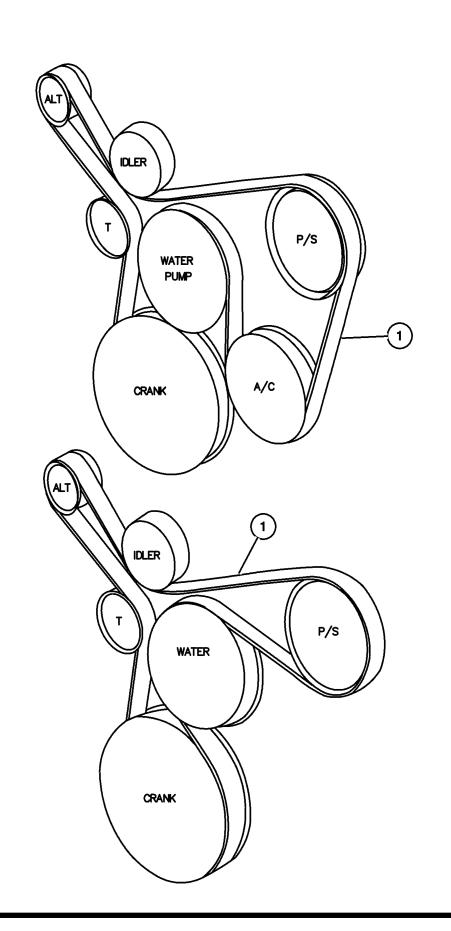
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Drive Belts, 2.4L Engine Figure 007-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sale	se Codes								
[ED0]= All	2.2L, 2.5L, 2	.4L, 4 C	ylinder						DELT Assessment Drives
	5281 351AC	1				ED0			BELT, Accessory Drive with Air Conditioning
	53013 352AC	1				ED0			without Air Conditioning
									_
EEP WRANG	GLER (TJ)			PODV		ENCINE			TDANICMICCION
SERIES I = Sport = SE	LINE J = Wrang U = Wran	gler 4WD gler 4WD	(RHD)	BODY 77 = 93.4	WB E	ENGINE D1, ED0 = 2. RH = 4.0L Po	4L DOHC ower Tech	DG DDI	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
M = X P = Sahara S = Rubicon								DBI	0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual
								201	

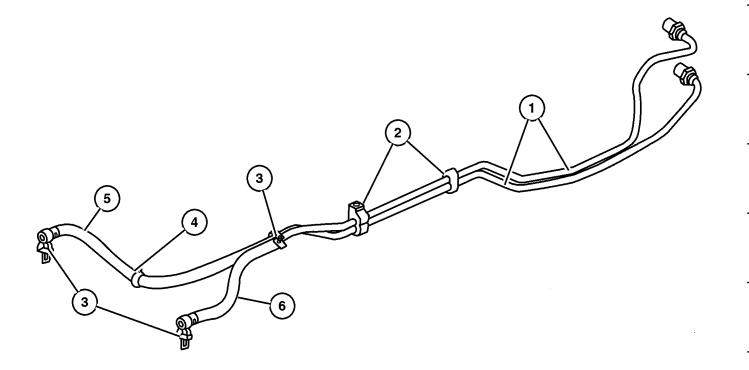
Drive Belts, 4.0L Engine Figure 007-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TO ME ET	_ ~		02.11.20	2021				
1									BELT, Accessory Drive
'	53013 209AC	; 1				ER0			without Air Conditioning
	4854 033AB	1				ER0			with Air Conditioning
-2	53031 700AB					ER0			LABEL, Belt Routing
									_
JEEP WRAN	GLER (TJ) ——								
SERIES H = Sport	LINE J = Wrang	nlar 4\\/D		BODY 77 = 93.4	WR □	ENGINE D1, ED0 = 2.	4L DOHC		FRANSMISSION G, DGD = 32RH 3 Spd Auto
L = SE	U = Wran	gler 4WD	(RHD)	11 - 33.4	VVD E	RH = 4.0L P	ower Tech	DD	D = 5 Speed HD Manual
M = X P = Sahara								DG DBI	0 = Auto. Trans. B = Manual Trans.
S = Rubicon								DD	K = 5 Speed Manual

Oil Cooler Lines, 2.4L Engine Figure 007-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEIVI	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANS	IKIW	DESCRIPTION
1	52080 128AC	1				ED0	DG6		TUBE & HOSE, Supply & Return
2	4815 987AB	1				ED0	DG6		CLIP, Oil Cooler Tube
3	52079 632AA	2				ED0	DG6		CLAMP, Oil Cooler Tube
4	6506 121AA	1				ED0	DG6		CLIP, Tube
5	5093 942AA	1				ED0	DG6		HOSE, Transmission Oil Cooler
6	5015 930AA	1				ED0	DG6		HOSE, Transmission Oil Cooler, Roll
									Stock
-7	52079 877AA-	1				ED0	DG6		CLIP, Oil Cooler Tube, Mounts to Oil
									Pan



J = Wrangler 4WD U = Wrangler 4WD (RHD)

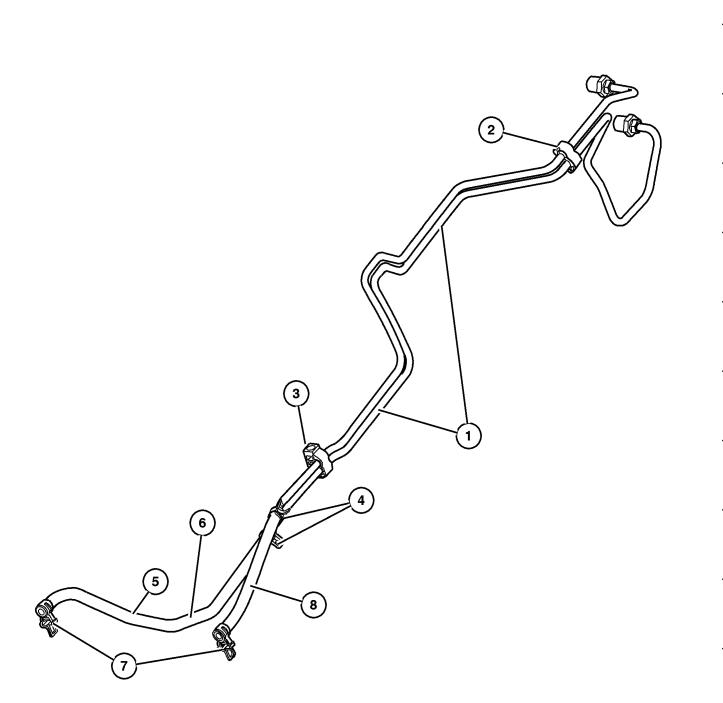
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Oil Cooler Lines, 4.0L Engine Figure 007-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	55037 624AE	1				ER0	DG6		TUBE & HOSE, Supply & Return
2	4815 987AB	1				ER0	DG6		CLIP, Oil Cooler Tube
3	4815 987AB	1				ER0	DG6		CLIP, Oil Cooler Tube
4	52079 632AA	2				ER0	DG6		CLAMP, Oil Cooler Tube
5	6506 121AA	1				ER0	DG6		CLIP, Tube
6	5093 943AA	1				ER0	DG6		HOSE, Transmission Oil Cooler
7	52079 632AA	2				ER0	DG6		CLAMP, Oil Cooler Tube
8	5015 930AA	1				ER0	DG6		HOSE, Transmission Oil Cooler, Roll
									Stock
-9	52079 877AA-	· 1				ER0	DG6		CLIP, Oil Cooler Tube, Mounts to Oil
									Pan

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

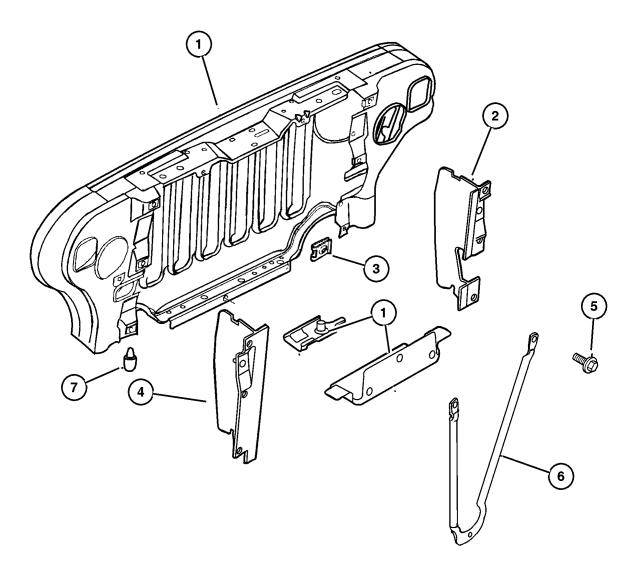
AR = Use as required -= Non illustrated part # = New this model year

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Grille And Related Parts Figure 007-705



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code EP0 =	= 2.5L (Gas Engine	Э					
	les Code ER0 =								
1	55174 594AD	1							PANEL, Radiator Closure, after 1-3-
									97
2	55036 866AC	1							SEAL, Condenser, Condenser to
									Grille,Right
3									U-NUT, Multi-Thread Spring, 1/4-20
									(NOT SERVICED) (Not Serviced)
4	5503 6867	1							SEAL, Condenser, Condenser to
									Grille, Left
5	6100 548	3							BOLT AND CONED WASHER, Hex
									Head, M6x20x12.5
6	5517 6218	1							BRACE, Radiator, Radiator Guard
7	5517 6181	2							ISOLATOR
-8									DEFLECTOR, Radiator
	55176 584AC	- 1							Right
	55176 585AB	- 1							Left

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

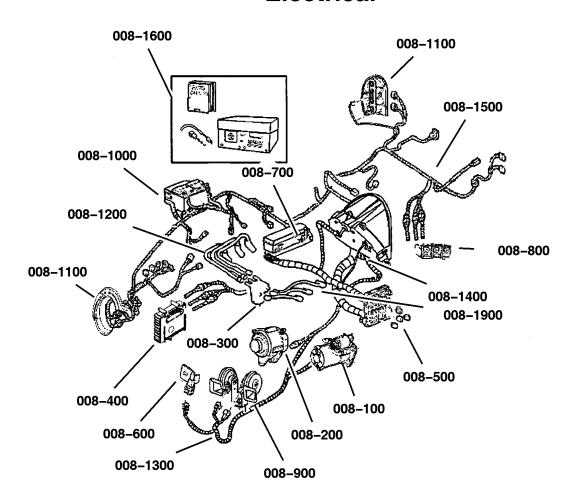
BODY 77 = 93.4 WB

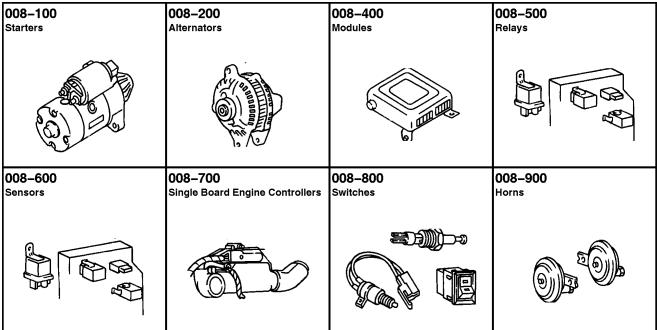
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 008

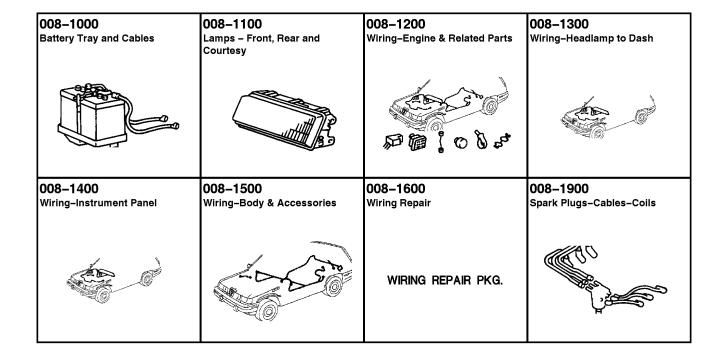
Electrical





Group – 008

Electrical

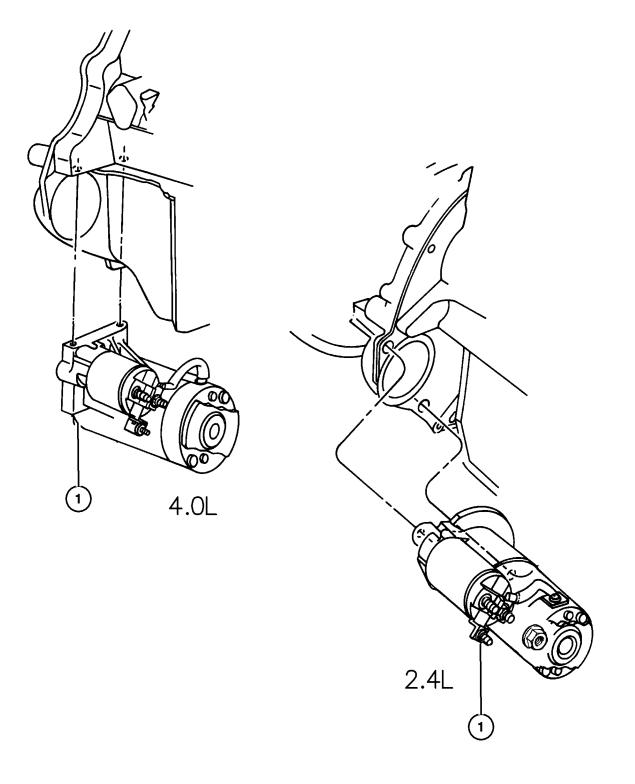


GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters	
Starter Starter	Fig. 008-105
Alternators	
Alternator 2.4L Engine	Fig. 008-205 Fig. 008-210
Modules	
Modules	Fig. 008-405
Relays	
Power Distribution Center Relays and Fuses	Fig. 008-505
Fuse Block	Fig. 008-510
Sensors	
Sensors Engine 2.4L Engine [ED0]	Fig. 008-605
Sensors Engine 4.0L [ER0]	Fig. 008-610
Sensors - Body	Fig. 008-615
Sensors Drive Train	Fig. 008-620
Single Board Engine Controllers Single Board Engine Controllers (JTEC Module)	Fig. 008-705
Switches	
Switches - Instrument Panel	Fig. 008-805
Switches Drivetrain	Fig. 008-810
Switches - Body	Fig. 008-815
Horns	
Horns	Fig. 008-905
Battery Tray and Cables	
Battery Tray & Cables	Fig. 008-1005
Lamps - Front, Rear and Courtesy	S
LampsFront	Fig. 008-1105
LampsRear	Fig. 008-1110
LampsCargo-Dome-Courtesy	Fig. 008-1115
Bulbs & Sockets	Fig. 008-1120
Wiring-Engine & Related Parts	
WiringEngine & Related Parts	Fig. 008-1205
Wiring-Headlamp to Dash	-
Wiring-Headlamp / Dash Panel	Fig. 008-1305
	g. 222 1200
Wiring-Instrument Panel Wiring Instrument Panel & Fuses	Fig. 008-1405
Trining moderational failures and account of the contract of t	. 19. 000 1 TOO

GROUP 8 - Electrical

Illustration Title	Group-Fig. No.
Wiring-Body & Accessories Wiring-Body & Accessory	Fig. 008-1505
Wiring Repair	
Wiring Repair Packages	Fig. 008-1605
Power Distribution Center Repair	Fig. 008-1610
Spark Plugs-Cables-Coils	
Spark PlugeCablesCoil	Fig. 008-1005

Starter Figure 008-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						_			
Notes:									
[EP0] = 2	.5L Engine								
	.0L Engine								
	Sped Automa								
	3 Sped Automa			3					
	Manual Transm	nissions							
1	50044 04440					ED0	D 00		STARTER
	56041 914AC 56041 012AE					ER0 ER0	DG0 DBB		
	56041 012AE					ED0	ДВВ		_
-2	J400 6192	1				ER0	DBB		BOLT AND WASHER, Hex Head,
_	0100 0102	•				LIKO			.375-16x1.75
-3	6101 848	1				ER0	DBB		SCREW AND WASHER, Hex Head,
									M10-1.50x30
-4	6102 120AA-	1				ED0,	DG0		SCREW, Alternator, Starter Mounting
						ER0			
-5	6505 488AA-	1				ED0,	DG0		SCREW AND WASHER, Hex
						ER0			
-6	6506 929AA-	1							NUT, Hex Flange Lock, M8x1.25

JEEP WRANGLER (TJ)

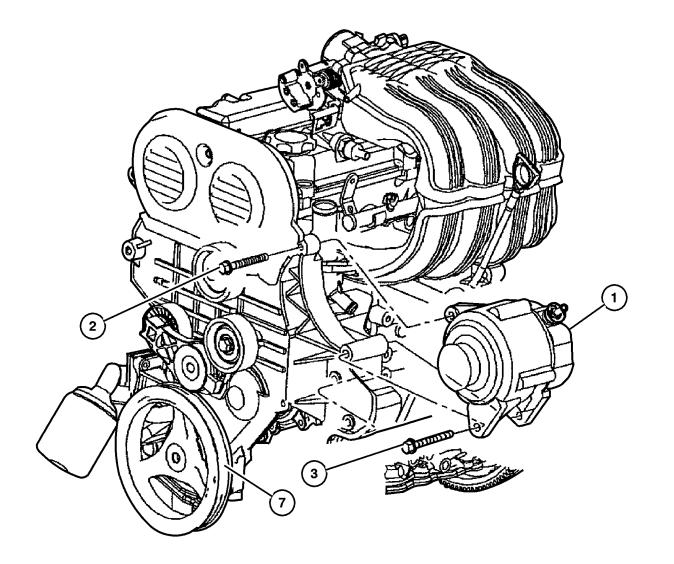
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Alternator 2.4L Engine Figure 008-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[EP0] = 2	2.5L Engine								
ERH=4.0	L Power Tech	Engine							
1	56044 530AB	1				ED0			ALTERNATOR
2	6102 120AA	1				ED0			SCREW, Alternator
3	6504 344	1				ED0,			SCREW AND WASHER, Hex Head
						ER0			
-4	4861 371AA-	1				ED0			BRACKET, Alternator
-5	6506 737AA-	2				ED0			SCREW, Alternator Bracket, M10x1.
									5x100.00, Bracket To Block
-6	6506 990AA-	3				ED0			SCREW, Hex Head, M10x1.5x40,
									Bracket To Block
7									BELT, Accessory Drive
	5281 351AC	1				ED0			With Air Conditioning
	53013 352AC	1				ED0			Without Air Conditioning
-8									PULLEY, Idler
	4781 569AB-	1				ED0			Double Bearing, Idler/Timing
	53013 324AA	- 2				ED0			
	53013 366AA	- 1				ED0			Without Air Conditioning
-9	53013 579AA	- 1				ED0			PULLEY, Alternator, Over Running
									Clutch
-10	53013 581AA	- 1				ED0			CAP, Alternator Pulley, Over
									Running Clutch
-11	6506 991AA-	1				ED0			STUD, Alternator, Tensioner
									Mounting

J = Wrangler 4WD U = Wrangler 4WD (RHD)

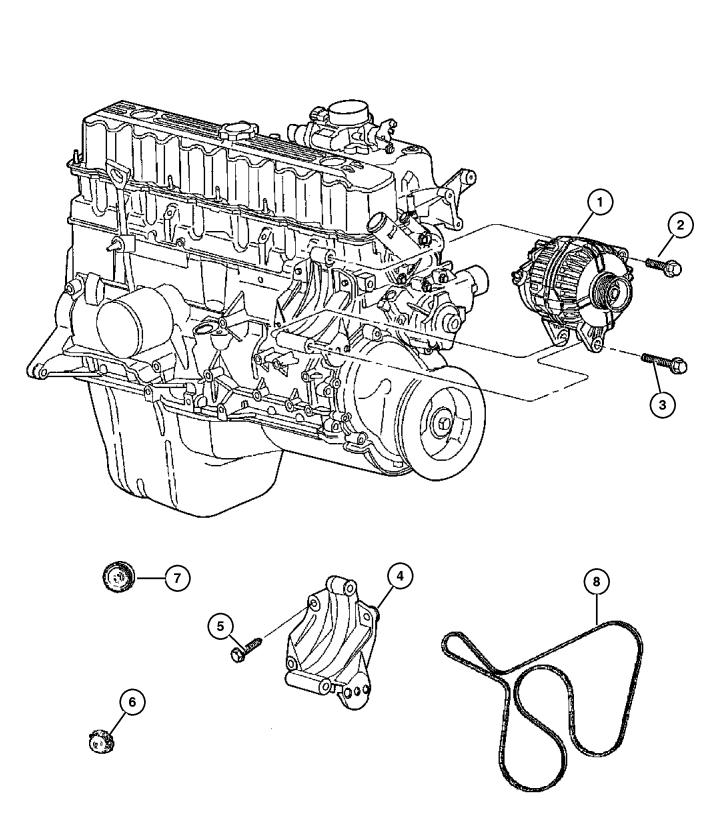
JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Alternator 4.0L Engine Figure 008-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Natas									
Notes:	Ol Fasins								
[ERU]=4	.0L Engine								
1	56041 864AB	1				ER0			ALTERNATOR
2	6505 488AA	1				ER0			SCREW AND WASHER, Hex
3	6504 344	1				ED0,			SCREW AND WASHER, Hex Head
						ER0			
4	4854 026	1				ER0			BRACKET, Alternator
5	0154 854AA	4				ER0			SCREW AND WASHER, Hex
6	4854 089AB	1				ER0			TENSIONER, Alternator Belt
7	4854 092	1				ER0			PULLEY, Idler
8									BELT, Accessory Drive
	53013 209AC	1				ER0			Without Air Conditioning
	4854 033AB	1				ER0			With Air Conditioning

J = Wrangler 4WD U = Wrangler 4WD (RHD)

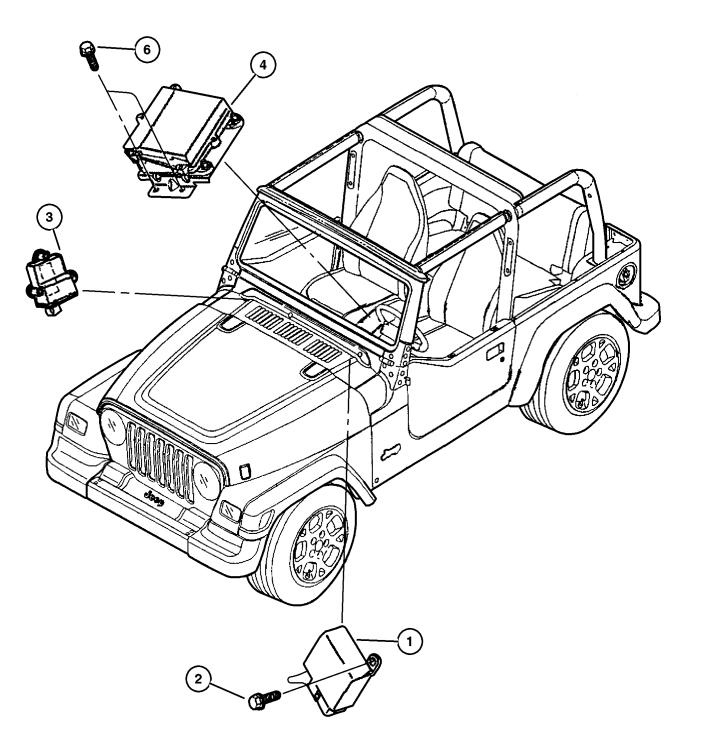
JEEP WRANGLER (TJ)

SERIES LINE
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L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Modules Figure 008-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5600 4262	1							MODULE, Daytime Running Lamp,
									Daytime Running Lamp
2									SCREW, 250-14x.625 (Not Service
									***, (NOT SERVICED) (Not
									Serviced)
3	56010 209AC	1							MODULE, Immobilizer
4	56010 300AC	1							MODULE, Air Bag Control
-5	J400 4642	1							SCREW, Round Head, .164-18x.56
									Airbag Module Ground
6									SCREW, M6.3x1.81x20.00, (NOT
									SERVICED) (Not Serviced)
-7	56041 897AD-	- 1					DG6		MODULE, Transmission Control
-8	56047 125AB-	- 1							BRACKET, Module, Daytime
									Running Lamp
-9	6505 901AA-	3					DG0		SCREW, Hex Head, M6.3 x 1.27 x
									16.00, Bracket to Transmission
									Module
-10	56044 681AA-	- 1	J	S		ER0	DG0		MODULE, Powertrain Control, Exp
-11	55156 374AC-	- 1	J						MODULE, Wiper

J = Wrangler 4WD U = Wrangler 4WD (RHD)

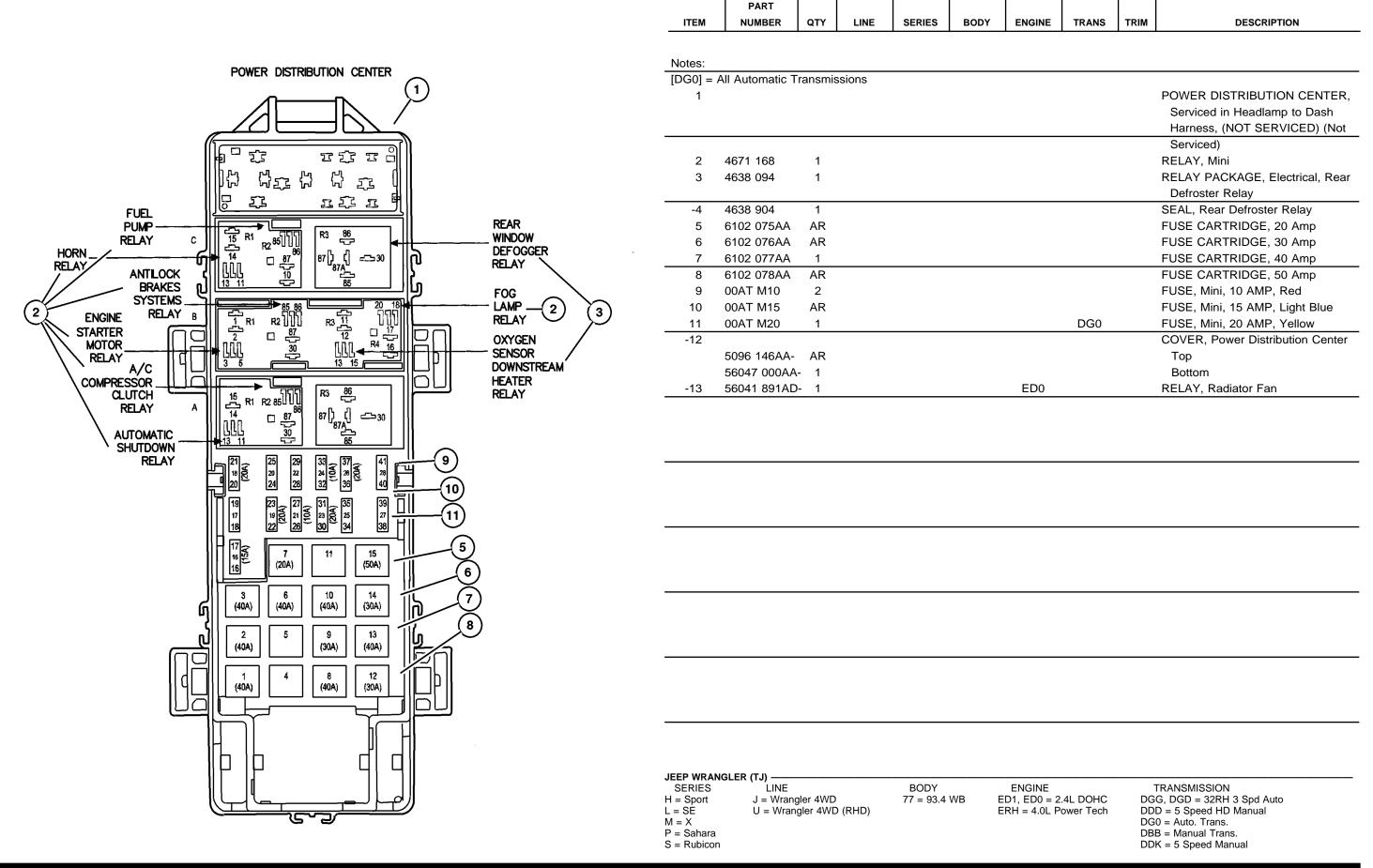
JEEP WRANGLER (TJ)

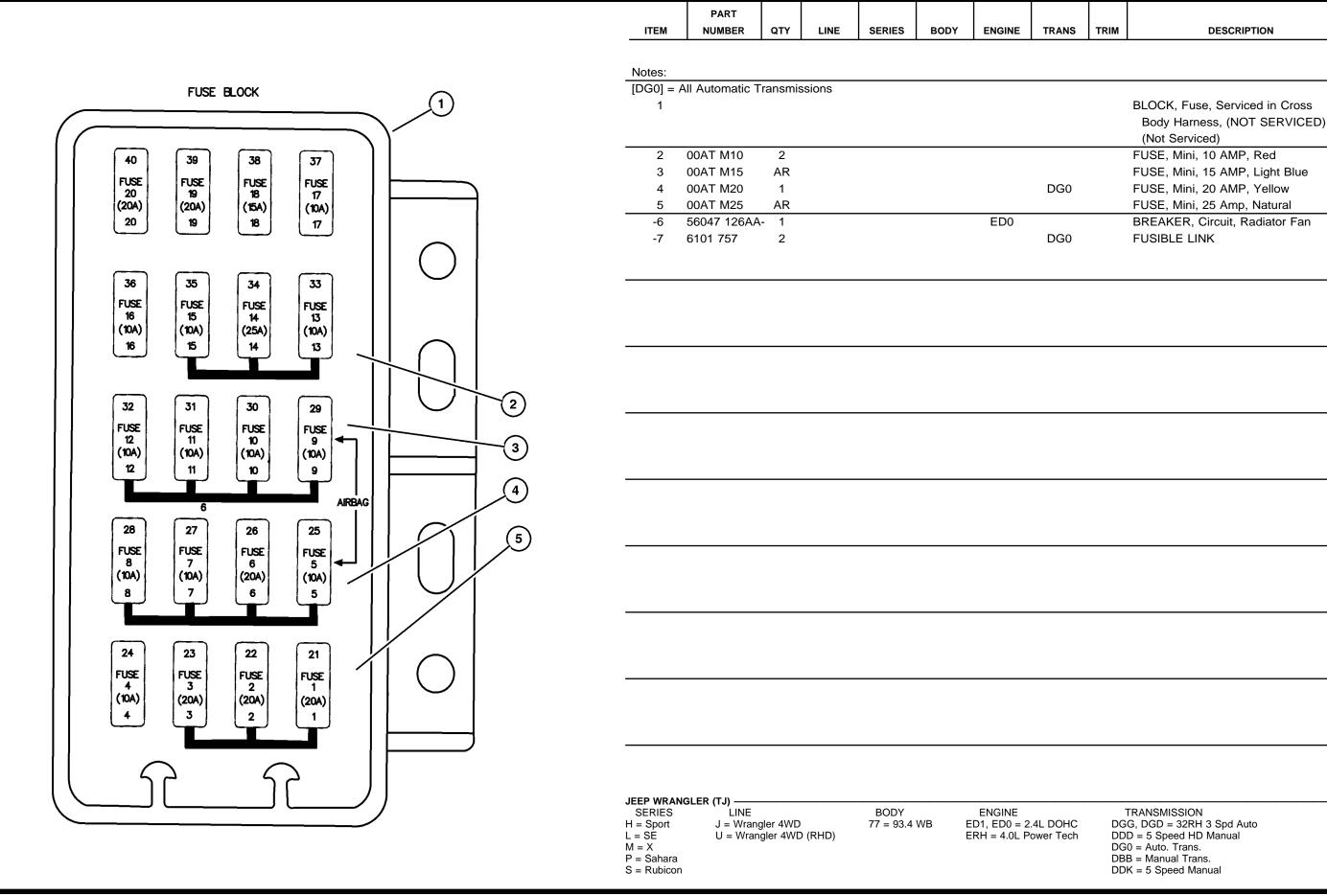
SERIES LINE
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L = SE U = Wrang
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P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

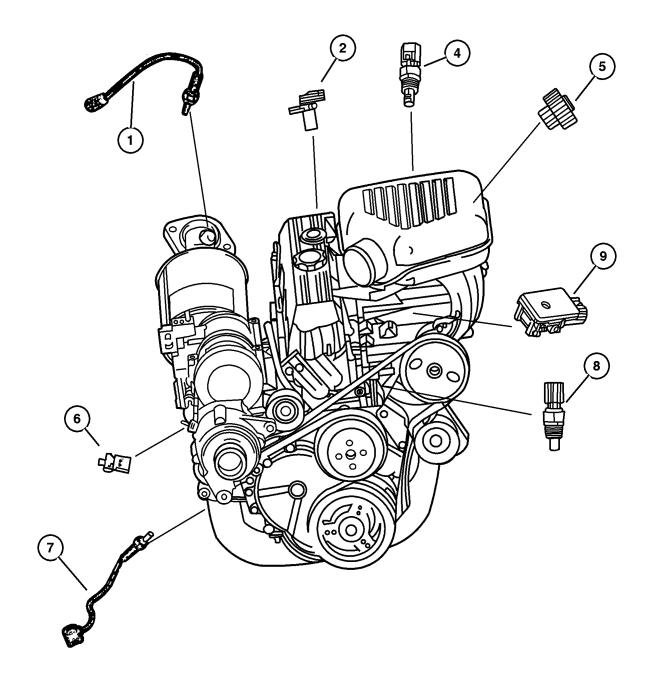
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Power Distribution Center Relays and Fuses Figure 008-505





Sensors Engine 2.4L Engine [ED0] Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[EP0] = 2	.5L Engine								
[ER0] = 4	.0L Engine								
1	56029 112AA	. 1				ED0			SENSOR, Oxygen, After Catalyst
2	56041 552AD	1				ED0			SENSOR, Crankshaft Position
-3	6506 492AA-	1				ED0			SCREW, Crank Sensor Mounting
4	56028 364AA	. 1				ED0			SENSOR, Air Temperature
5	4874 371AD	1				ED0			SENSOR, Throttle Position
6	4608 303AB	1				ED0			SWITCH, Oil Pressure
7	56031 110AA	. 1				ED0			SENSOR, Oxygen, Before Catalyst
8	5602 7873	1				ED0			SENSOR, Coolant Temperature
9	56041 018AB	1				ED0			SENSOR, Map
-10	6505 501AA-	2				ED0			SCREW, M4x16, Map Sensor
									attaching
-11	5072 759AA-	1				ED0			SENSOR, Camshaft
-12	55177 252AB	- 1							BRACKET, ABS Sensor

M = X P = Sahara S = Rubicon

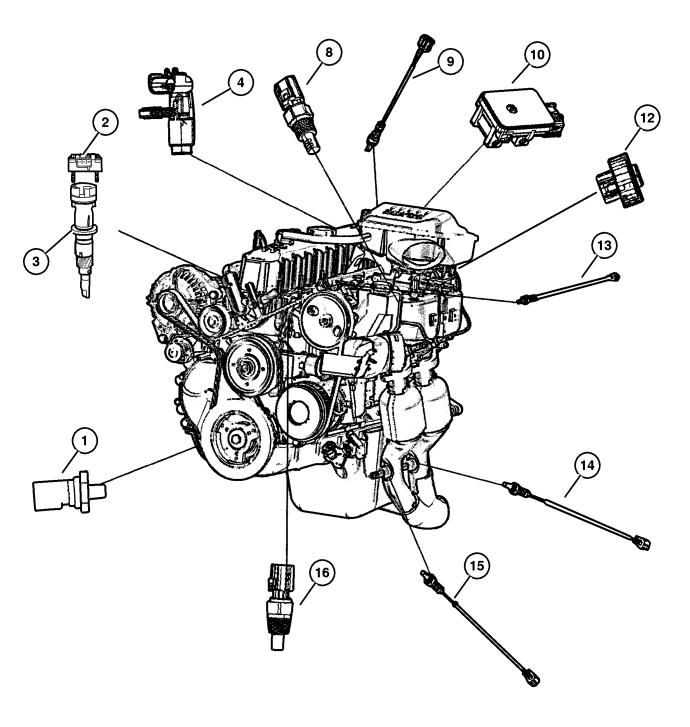
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

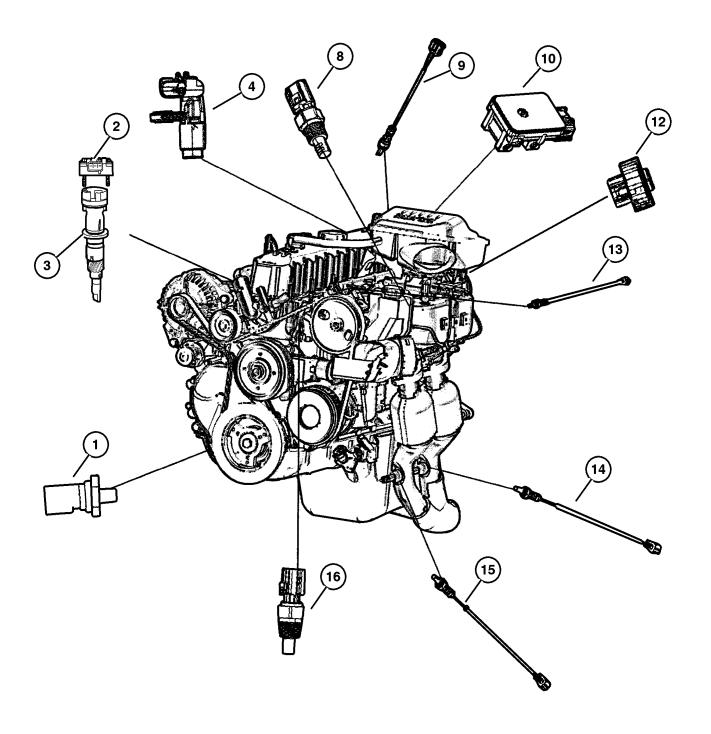
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Sensors Engine 4.0L [ER0] Figure 008-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								-	
Notes:									
	4.0L Engine								
[DG0]=All	Automaic Tran	nsmissi	ons						
1	4868 672AA	1				ER0			SWITCH, Oil Pressure
2	4897 023AA	1				ER0			SENSOR, Camshaft
3	53010 615AA	1				ER0			DRIVE, OIL PUMP
4									SENSOR, Crankshaft Position
	56027 865AB	1				ER0	DBB		Manual Transmission
	4609 153AE	1				ER0	DG0		Automatic Transmission
-5	6503 520	2				ER0	DBB		BOLT AND WASHER, Hex Head,
									M7x1.00x25, [Crank Sensor
0	0504 057					ED0	D00		attaching, M7x1.00x25.00]
-6	6501 957	1				ER0	DG0		SCREW, [M6x1.00x20.00]
-7	56041 697AA-					ER0	DBB		BRACKET, Crank Sensor Wiring
8	5602 7872	1				ER0			SENSOR, Air Temperature SENSOR, Oxygen
9	E6024 440AA	4				ER0			
	56031 110AA	1				ERU			Before Catalyst (Rear) U.S. 50 State Emission
	56041 887AA	1				ER0			Before Catalyst (Export / Euro
	30041 007AA	'				LNU			Stage II or III Emission Vehicle
									Emissions)
	56041 943AA	1				ER0			Before Catalyst (Front) U.S. 50
	00011 010/1/					LIKO			State Emission
		1				ER0			Before Catalyst (Front) Export /
		•							Japan Low Emission Vehicle
									Emissions
		1		S		ER0			Before Catalyst (Front) Export /
									Euro Stage II or III Emission
									Vehicle Emissions
10									SENSOR, Map
	5602 9405	1				ER0			Up to 11/02/02
	56044 545AA	1				ER0			11/02/02 & After
-11	6504 512	2				ER0			SCREW, Pan Head, Map Sensor
									attaching
12	4874 371AD	1				ER0			SENSOR, Throttle Position
13									SENSOR, Oxygen
	56031 110AA	1				ER0			Before Catalyst Rear (U.S. 50
									State Emission)
		1				ER0			Before Catalyst Rear (Export /
									Japan Low Emission Vehicle
									Emissions)
14									SENSOR, Oxygen
IEED WO ALL	CLED /T !\								
IEEP WRAN SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
H = Sport	J = Wrang			77 = 93.4		ED1, ED0 = 2			G, DGD = 32RH 3 Spd Auto
. = SE И = X	U = Wrang	jier 4VVL	(KHD)		E	ERH = 4.0L P	ower rech		D = 5 Speed HD Manual 0 = Auto. Trans.
P = Sahara								DB	B = Manual Trans.
S = Rubicon								סט	K = 5 Speed Manual

Sensors Engine 4.0L [ER0] Figure 008-610



Low Emission Vehicle Emissions After Catalyst Rear (U.S. 50 State Emission) 56029 112AA 1 ER0 After Catalyst Europe (Export / Euro Stage II or III Emission Vehicle Emissions) SENSOR, Oxygen 56041 847AA 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (Export / Japan		PART								
Low Emission Vehicle Emissions 1 ER0 After Catalyst Rear (U.S. 50 State Emission) 56029 112AA 1 ER0 After Catalyst Europe (Export / Euro Stage II or III Emission Vehicle Emissions) 15 SENSOR, Oxygen 56041 847AA 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (Export / Japan Low Emission Vehicle Emissions) 16 5602 7873 1 ER0 SENSOR, Coolant Temperature 17 BRACKET, Oxygen Sensor 18 56044 191AA- 1 ER0 DG0 18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Low Emission Vehicle Emissions 1 ER0 After Catalyst Rear (U.S. 50 State Emission) 56029 112AA 1 ER0 After Catalyst Europe (Export / Euro Stage II or III Emission Vehicle Emissions) 15 SENSOR, Oxygen 56041 847AA 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (Export / Japan Low Emission Vehicle Emissions) 16 5602 7873 1 ER0 SENSOR, Coolant Temperature 17 BRACKET, Oxygen Sensor 18 56044 191AA- 1 ER0 DG0 18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug										
BRO After Catalyst Rear (U.S. 50 State Emission)		56041 848AA	1				ER0			After Catalyst Rear (Export / Japan
Emission After Catalyst Europe (Export / Euro Stage II or III Emission Vehicle Emissions)										Low Emission Vehicle Emissions)
Second			1				ER0			After Catalyst Rear (U.S. 50 State
Euro Stage II or III Emission Vehicle Emissions) SENSOR, Oxygen										Emission)
Vehicle Emissions SENSOR, Oxygen		56029 112AA	1				ER0			After Catalyst Europe (Export /
SENSOR, Oxygen SENSOR, Oxygen SENSOR, Oxygen After Catalyst Front (U.S. 50 State Emission) SENSOR, Oxygen Emission Emission ERO After Catalyst Front (Export / Japan Low Emission Vehicle Emissions Low Emission Vehicle Emissions SENSOR, Coolant Temperature ERO SENSOR, Coolant Temperature ERO SENSOR, Coolant Temperature ERO Connector SENSOR S										Euro Stage II or III Emission
56041 847AA 1 ER0 After Catalyst Front (U.S. 50 State Emission) 1 ER0 After Catalyst Front (Export / Japan Low Emission Vehicle Emissions) 16 5602 7873 1 ER0 SENSOR, Coolant Temperature -17 BRACKET, Oxygen Sensor 56027 978AB- 1 ER0 Connector 56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug										Vehicle Emissions)
Emission) After Catalyst Front (Export / Japan Low Emission Vehicle Emissions) 16 5602 7873 1 ER0 SENSOR, Coolant Temperature BRACKET, Oxygen Sensor 56027 978AB- 1 ER0 Connector 56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug	15									SENSOR, Oxygen
1 ER0 After Catalyst Front (Export / Japan Low Emission Vehicle Emissions) 16 5602 7873 1 ER0 SENSOR, Coolant Temperature -17 BRACKET, Oxygen Sensor 56027 978AB- 1 ER0 Connector 56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug		56041 847AA	1				ER0			After Catalyst Front (U.S. 50 State
Low Emission Vehicle Emissions 16										Emission)
16 5602 7873 1 ER0 SENSOR, Coolant Temperature -17 BRACKET, Oxygen Sensor 56027 978AB- 1 ER0 Connector 56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug			1				ER0			After Catalyst Front (Export / Japan
-17										Low Emission Vehicle Emissions)
56027 978AB- 1 ER0 Connector 56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug	16	5602 7873	1				ER0			SENSOR, Coolant Temperature
56044 191AA- 1 ER0 DG0 -18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug	-17									BRACKET, Oxygen Sensor
-18 J420 0413 2 ER0 PLUG, Cylinder Block Oil Hole, O2 Sensor Hole Plug		56027 978AB-	· 1				ER0			Connector
Sensor Hole Plug		56044 191AA-	1				ER0	DG0		
·	-18	J420 0413	2				ER0			PLUG, Cylinder Block Oil Hole, O2
-19 55177 252AB- 1 BRACKET, ABS Sensor										Sensor Hole Plug
	-19	55177 252AB-	· 1							BRACKET, ABS Sensor

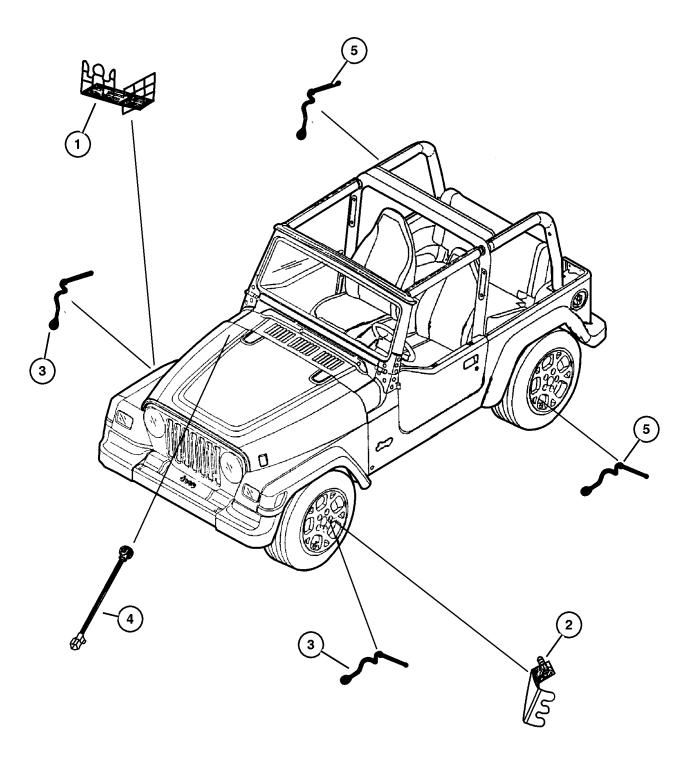
JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		!							
1									BRACKET, Brake Sensor
	5200 7804	1	J						Right
	5200 7805	1	J						Left
	5602 6766	1	J						At Steering Knuckle / Upper Ba
									Stud, Right
	5602 6767	1	J						At Steering Knuckle / Upper Ba
									Stud, Left
2	5200 8920	1							BRACKET, ABS Sensor
3	5602 7727	2	J						SENSOR, Anti-Lock Brakes, Fron
4	5602 7332	1							SENSOR, Battery Temperature
5									SENSOR, Anti-Lock Brakes
	5602 7728	1	J						Rear Right
	5602 7729	1	J						Rear Left
-6	5200 8919	1							BRACKET, ABS Sensor
-7	5604 2395	1							SENSOR, Ambient Temperature
-8	56047 123AB-	1							BRACKET, Ambient Temperature
									Sensor

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ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Sensors Drive Train Figure 008-620

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5602 7905	1							SENSOR, Vehicle Speed
	-2									SENSOR, Transmission Output
										Speed
		52854 001AA	- 1				ER0	DG6		
			1				ED0	DG6		
	-3									SENSOR, Transmission Input Speed
		4799 061AB-	1				ER0	DG6		
			1				ED0	DG6		
	-4									SENSOR, Manual Valve Lever
		4659 677AC-	1				ER0	DG6		
			1				ED0	DG6		
	-5	5093 610AA-	1							SENSOR, Speed
	-6									O RING
		4799 062	1				ER0	DG6		Speed Sensor
			1				ED0	DG6		Speed Sensor
	-7	5093 612AA-	1							SEAL, Speed Sensor (O-Ring)
	-8	6503 254	2							SCREW, Hex Head, Speed Sensor
										Wiring Clip to Frame

J = Wrangler 4WD U = Wrangler 4WD (RHD)

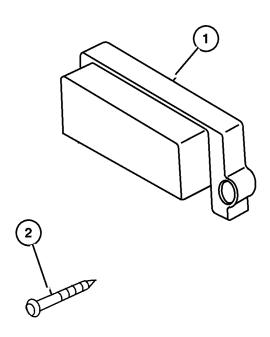
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

M = X P = Sahara S = Rubicon

Single Board Engine Controllers (JTEC Module) Figure 008-705



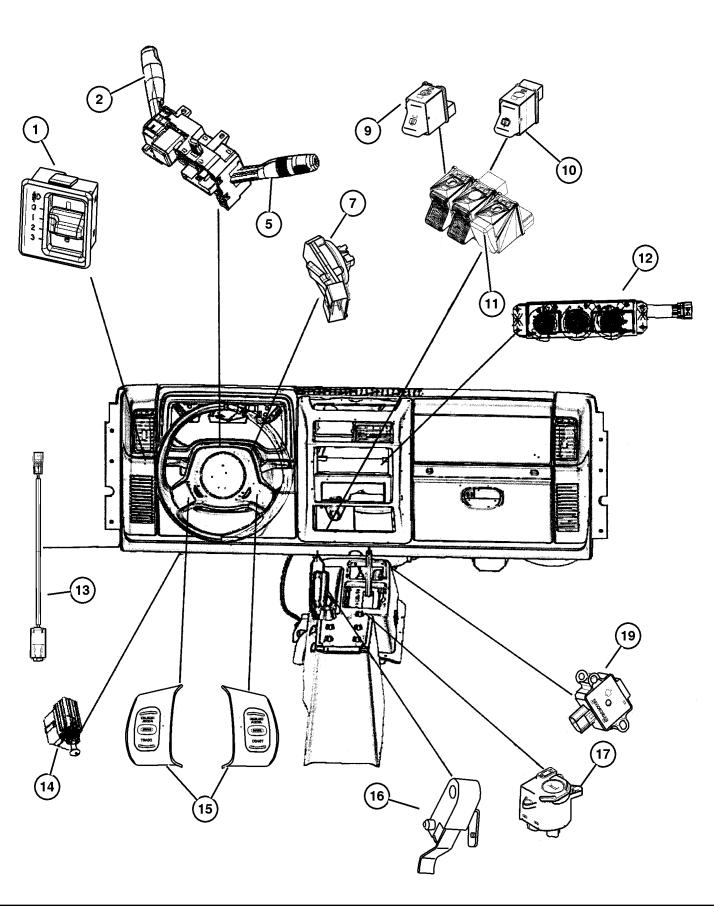
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[ED0]=24l	_ Engine								
[ER0]=4.0	L Engine								
[DG0]=Au	tomatic Transr	mission							
[DBB]= M	anual Transmi	ssion							
[NA1]=Exp	oort Emission								
[NAS]=U.S	S. 50 States E	missior	1						
	ro Stage III En								
	an Low Emiss								
	ansitory Low E		n Vehicle						
[NBV]=Lo	w Emission Ve	ehicle							
1									MODULE, Engine Controller
	56044 088AG					ED0	DBB		[NAS]
	56044 091AG					ED0	DG0		[NAS]
	56044 093AG	1		H, L, M,		ER0	DBB		[NAS]
				Р					
	56044 096AG	1		H, L, M,		ER0	DG0		[NAS]
				P					
	56044 385AC		J	S		ER0	DBB		[NAS]
	56044 386AC		J	S		ER0	DG0		[NAS]
	56044 089AG					ED0	DBB		[NA1] [NB3]
	56044 094AG					ER0	DBB		[NA1] [NB3]
	56044 095AG					ER0	DBB		[NA1] [NBJ]
	56044 097AG					ER0	DG0		[NA1] [NB3]
	56044 098AG	1				ER0	DG0		[NA1] [NBJ]
2									SCREW, [.190-16x1.75], (NOT
									SERVICED) (Not Serviced)
-3									COVER, Module, (NOT SERVICED)
									(Not Serviced)
-4	56041 929AB	- 1					DG0		BRACKET, Control Unit

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Switches - Instrument Panel Figure 008-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-	ļ		_			<u> </u>	
Notes:									
	tomatic Transm	ission							
DBB= M	anual Transmis	sion							
1	56009 640AB	1							SWITCH, Headlamp Leveling
2									SWITCH, Multifunction, Left Stalk
									Includes Interior Lights, Exterior
									Lights (High/Low) & Turn Signa
									Controls
	5016 708AC	1							Without Foglamp
	5016 709AC	1							With Front Foglamp
	5016 710AC	1							With Rear Foglamp (Export)
-3	6036 075AA-	2							SCREW, Pan Head, Multifunction
									Switch Attaching
-4	55315 027AB-	. 1							WATERSHIELD, Switch, Left
5									SWITCH, Intermittent Wiper, Rigi
									Stalk Includes Windshield Wasl
									& Wiper Functions
	5016 711AA	1							Without Foglamp
		1							With Front Foglamp
		1							With Rear Foglamp (Export)
-6	55315 026AB-	. 1							WATERSHIELD, Switch, Right
7									SWITCH, Ignition
	4793 576AB	1					DG0		, 3
		1					DBB		
-8	6035 021	1					DG0		SCREW, Pan Head Tapping, .12
									40x.437, Ignition Switch Attachi
9									SWITCH, Electric Back Light
	5600 7250	1					DBB		,
		1					DG0		
10									SWITCH, Wiper and Washer
	5600 7249	1					DBB		Rear
		1					DG0		Rear
11									PLUG, Switch Opening
	56007 285AB	1					DBB		Over Drive Lockout
	5600 7329	1					DBB		Heated Rear Window
		1					DG0		Heated Rear Window
	5600 7330	1					DBB		Rear Wahser & Wiper
		1					DG0		Rear Wahser & Wiper
	56047 065AA	1					DBB		Axle Lock
		1					DG0		Axle Lock
12		-							SWITCH, A/C and Heater Vacuu

M = X P = Sahara S = Rubicon

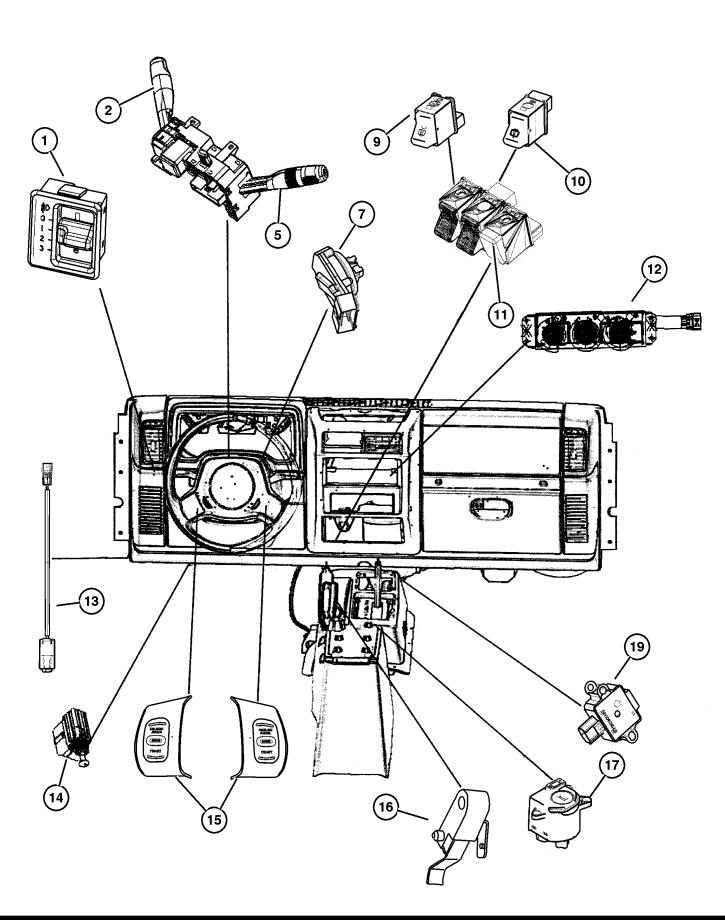
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Switches - Instrument Panel Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5013 832AA	1	U						Without Air Conditioning
	5013 833AA	1	U						With Air Conditioning
13									SWITCH, Clutch Starter Interlock
	5600 9047	1	J				DBB		
		1	U				DBB		
14	4671 336	1							SWITCH, Stop Lamp
15									SWITCH, Speed Control
	5GY38 DX9AA	1							Right
	5GY39 DX9AA	١ 1							Left
16	5212 7960	1							SWITCH, Parking Brake
17									SWITCH, Passenger Airbag Disarm
	56010 301AB	1					DBB		
		1					DG0		
-18	5016 046AA-	1							AIRBAG ON-OFF PACKAGE, Driver
									& Passenger Side
19									SWITCH, ABS Acceleration
	56006 315AB	1							Up to 01/02/03
	56053 025AA	1							After 01/02/03
-20	56047 020AA-	1					DG0		SWITCH, Overdrive Lockout
-21	4886 258AA-	1							SWITCH, Programing Bypass

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

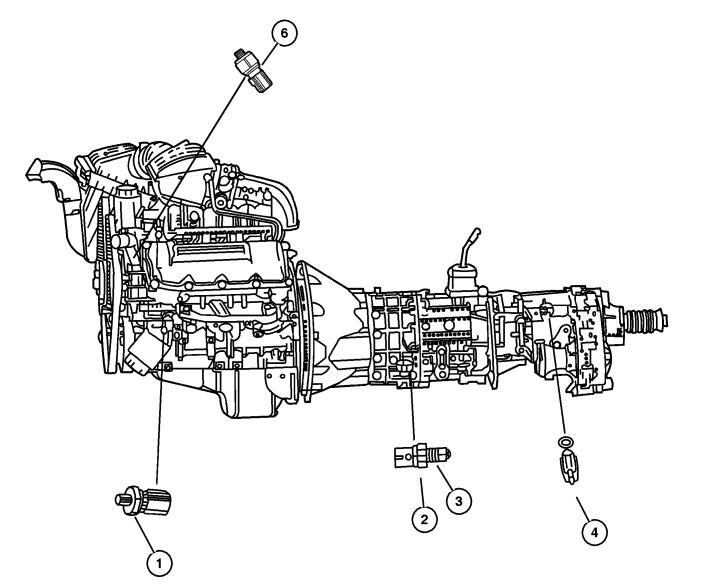
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

Switches Drivetrain Figure 008-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	2.5L Engine								
	1.0L Engine								
	Manual Transmi								
	3 Speed Autom								
	3 Speed Autom								
	5 Speed Autom			1					
	5 Speed Manua	al Trans	smission						
1	4000 000 0								SWITCH, Oil Pressure
	4608 303AB	1				ED0			
_	4868 672AA	1				ER0			
2									SENSOR, Manual Valve Lever
	4659 677AC	1				ER0	DG6		
_		1				ED0	DG6		
3									SWITCH, Back Up Lamp
	5600 7163	1	_			ED0	DDK		
		1	J			ER0	DDD		
		1	U			ER0	DDD		
4									SWITCH, Transfer Case Mode
	J813 4473	1					DDK,		
							DG0		
_		1					DDD		
-5	5083 138AA-	1	_						SWITCH, Transfer Case, 5 Position
6	56044 169AA	1	J			ED0			SWITCH, Power Steering
-7	5011 214AA-	1	U						SWITCH, Blower Control
-8	56047 020AA-	1					DG0		SWITCH, Overdrive Lockout
-9									SWITCH, Axle Lock
	56047 066AB-	1					DBB		
		1					DG0		
-10	56027 906AB-	1	J			ED0			SWITCH, Power Steering

JEEP WRANGLER (TJ)

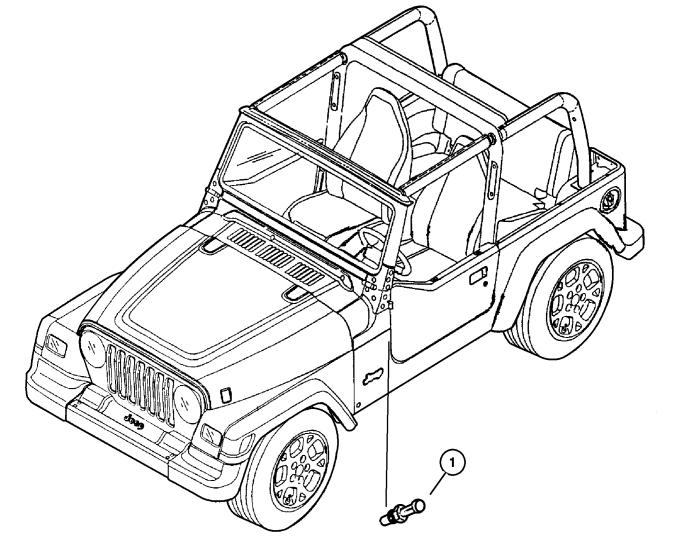
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4687 558	2							SWITCH, Door Ajar



JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

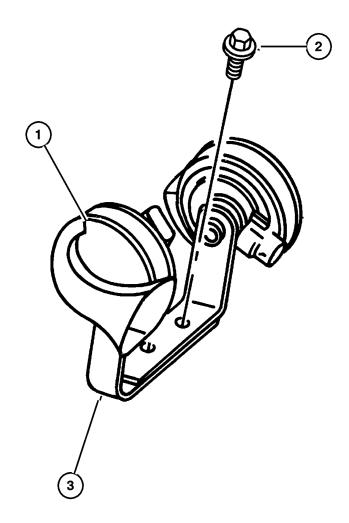
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Horns Figure 008-905

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56047 032AA	. 1							HORN, Low Note
2									SCREW, Tap, M8x1.25x22, (NOT
									SERVICED) (Not Serviced)
3									BRACKET, Horn Mounting (Serviced
									In Assembly Item # 1), (NOT
									SERVICED) (Not Serviced)



J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

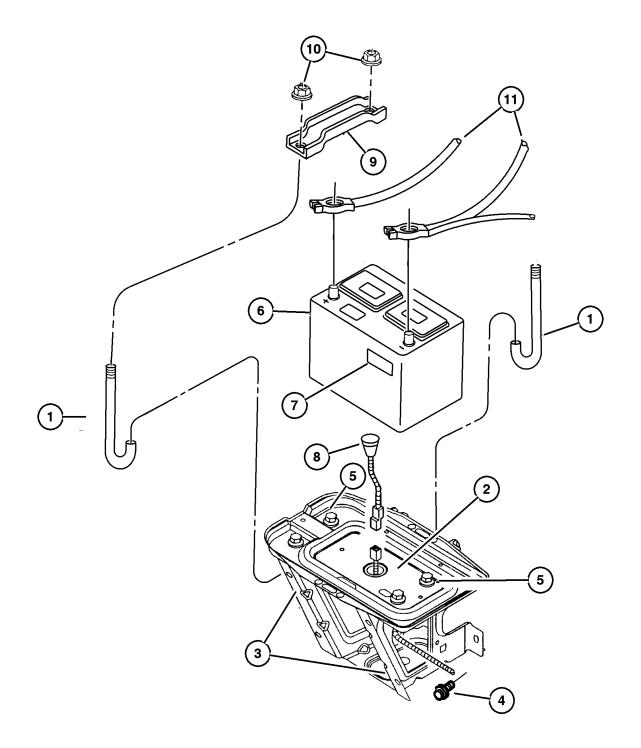
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

JEEP WRANGLER (TJ)
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

Battery Tray & Cables Figure 008-1005

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notos									
Notes:	.5L Engine								
	.0L Engine								
1	5502 6434	2							ROD, Battery
2	55174 728AB	1							TRAY, Battery
3	3317 + 720NB	'							REINFORCEMENT, Battery Tray
	5101 981AA	1							Without Air Condition, Left
	55174 782AD	1							With Air Condition, Right
	55174 783AD	1							With Air Condition, Left
	5101 980AA	<u>·</u> 							Without Air Condition, Right
4	6100 583	4							BOLT AND CONED WASHER, He
	0.00 000	•							Head, M8x25x20
5	0180 077	1							BOLT, Hex Head, 5/16x18x3/4
6	4364 945	1				ED0,			BATTERY
						ER0			
7									LABEL, Battery
	5604 1046	1	J						French
	4793 062	1				ED0,			Eroupe
						ER0			·
8	5602 7332	1							SENSOR, Battery Temperature
9	5501 4361	1							BRACKET, Battery Hold Down
10	6025 007	2							NUT AND WASHER, Hex, .312-18
11									WIRING, Battery
	56044 071AE	1	J			ED0			
	56044 073AD	1	J			ER0			
	56044 074AE	1	U			ER0			
-12	55176 426AB-	1							PROTECTOR, Wiring
-13									SCREW, .437-14x.75, (NOT
									SERVICED) (Not Serviced)
-14	5604 1047	1	J						LABEL, Battery Jump Start
-15	6101 808	2							NUT, Hex, M6x1, Battery Cable to
									PDC attaching
-16									BRACKET, Wiring Harness
	56044 161AA-	1	J			ED0			Located Near Steering Column
									Shaft, Left
	56044 162AB-	1				ED0			Mounted by Dash Panel, Right

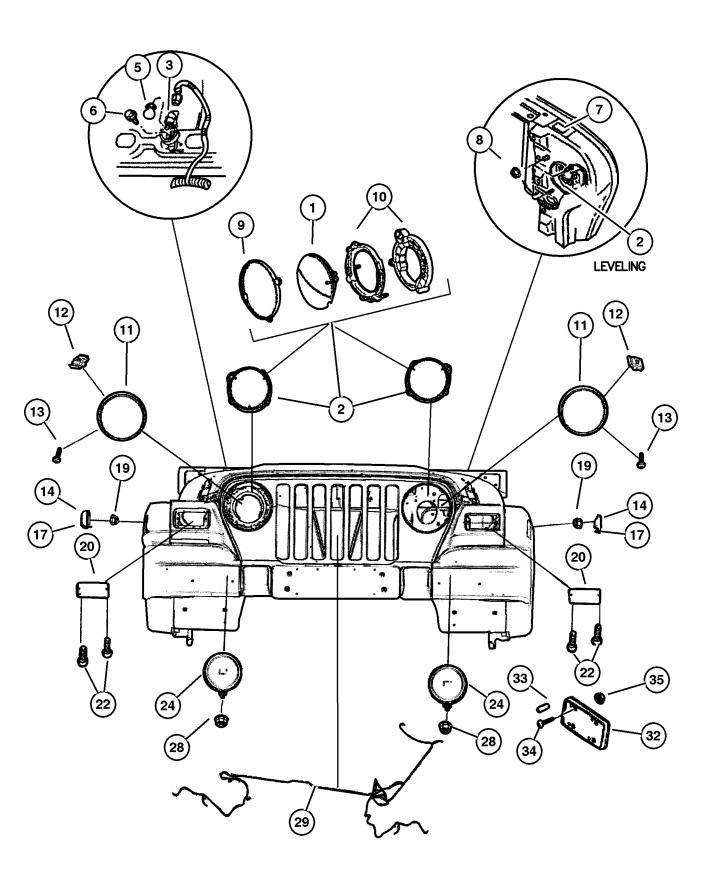
M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

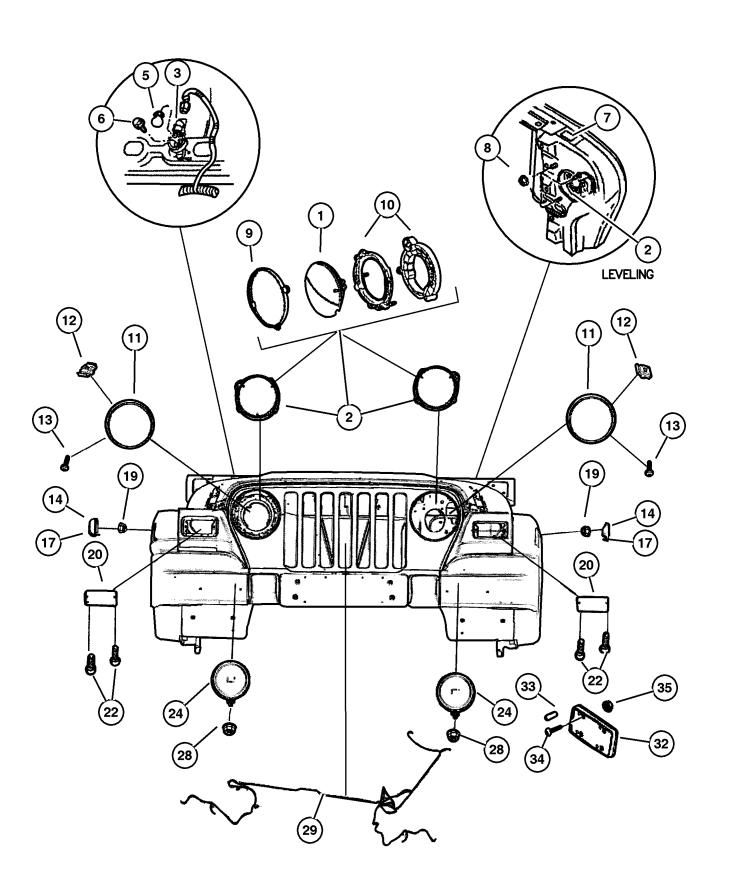
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Lamps--Front Figure 008-1105



	PART	071/		050150	DODY	ENGINE	TD 4110	TD114	DECODINE OU
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	2.5L Engine								
[ER0] = 4	I.0L Engine								
1	0154 905AA	1	J						BULB, H6024BL, For Use with 7 ^o
									Round Headlamp (Replacement
									Sealed Beam Bulb)
2									HEADLAMP
	55055 036AD	1	J						Without Leveling (Europe), Right
	55055 037AD	1	J						Without Leveling (Europe), Left
	55055 038AD	1	U						Without Leveling (Europe), Right
	55055 039AD	1	U						Without Leveling (Europe), Left
	55055 040AD	1	J						With Leveling (Europe), Right
	55055 041AD	1	J						With Leveling (Europe), Left
	55055 250AD	1	U						With Leveling (Europe), Right
	55055 251AD	1	U						With Leveling (Europe), Left
	4874 379	1	J						Europe (Qty. 02)
	4874 380	1	U						Europe (Qty. 02)
	55055 032AD	1	J						7' Round (Complete Headlamp
	55055 000AB								Assembly), Right
	55055 033AD	1	J						7' Round (Complete Headlamp
	5000 4444								Assembly), Left
3	5602 1441	1							LAMP, Underhood
-4	4897 446AA-	1							LENS, Lamp Module, Underhood
_	1 000 0504	4							Lamp
5	L000 0561	1							BULB, 561, Underhood Lamp
6									SCREW, 0.190-16x.625, (NOT SERVICED) (Not Serviced)
7	5263 188	1							LABEL, Headlamp Leveling, H/Lamp
,	3203 100	1							Leveling System (AUSTRALIA,
									SOUTH AFRICA, SOUTH KOREA,
									UNITED KINGDOM, UNITED
									KINGDOM MARKET PACKAGE)
8	6101 443	6							NUT AND WASHER, Hex, M5x.80
9	0101 440								RETAINER, Headlamp Bulb
3	4874 378	1	J						TETAINEN, Fieddiamp Build
	4074 070	1	Ü						
10		•	Ū						SEAT, Headlamp, Serviced in Item 5
									Headlamp, (NOT SERVICED) (Not
									Serviced)
11									BEZEL, Headlamp
	5505 5046	1							Chrome, Right
	5505 5047	1							Chrome, Left
		·							C 55, 2 5
	IOLED (T.)								
JEEP WRAN SERIES	IGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
H = Sport	J = Wrang			77 = 93.4		D1, ED0 = 2.		DG	G, DGD = 32RH 3 Spd Auto
L = SE M = X	U = Wrang	jier 4WD	(KHD)		E	RH = 4.0L Po	ower Lech		D = 5 Speed HD Manual 0 = Auto. Trans.
P = Sahara								DBI	B = Manual Trans.
S = Rubicor	l							DD	K = 5 Speed Manual

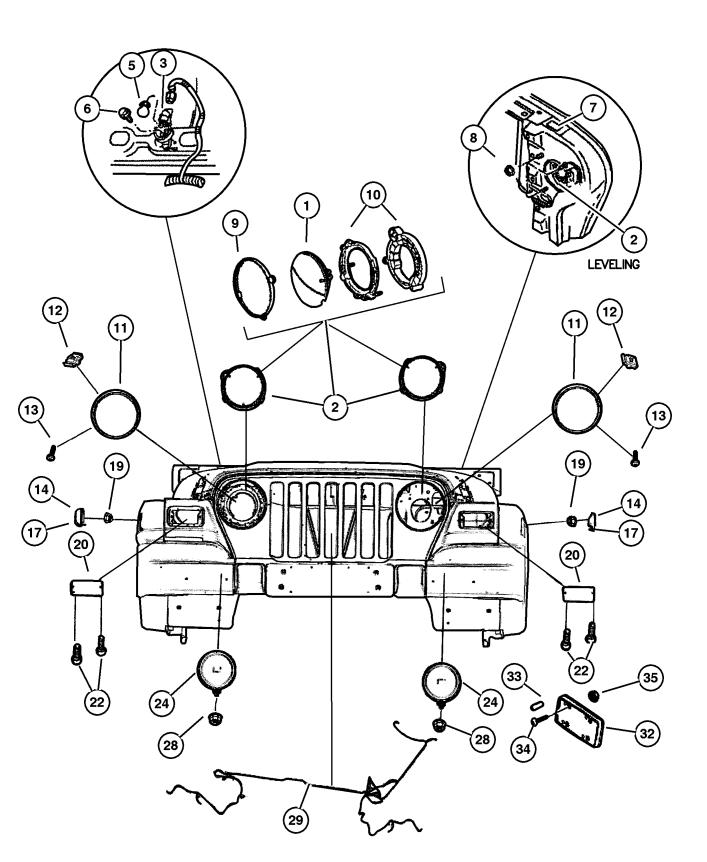
Lamps--Front Figure 008-1105



	PART		ļ , <u>.</u>		D.C.D.:				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	J400 0141	4							NUT, Square, .286x.355, Right or
									Left
13	6035 977AA	4							SCREW, Tapping, .164-18x.625
14									LAMP, Side Marker
	55155 628AB								Right
	55155 629AB								Left
-15	5288 612	2							SOCKET, Side Marker
-16	4399 599	1							SEAL, Side Marker & Turn Signal
17									LAMP, Side Repeater
	55155 460AB	1							Right
	55155 461AB	1							Left
-18	0153 624	2							BULB, W3W, Side Repeater or Sid
									Marker
19									NUT, (NOT SERVICED) (Not
									Serviced)
20									LAMP, Park and Turn Signal
	55156 489AB	1							Left
	55156 488AB	1							Right
-21	4399 900	1							SOCKET, Park, Turn, and Side
									Lamp
22	6035 977AA	4							SCREW, Tapping, .164-18x.625
-23	L000 3157	1							BULB, 3157
24	55055 095AG	2	J						LAMP, Fog
-25	L00H 355W	2	J						BULB, Fog Lamp, H-3 55 WATT
-26	5133 150AA-	1	J		77				LIGHT KIT, Off Road, Light Housing
									- Black Plastic with Glass Lens &
									MOPAR Bullet Style Pigtail For
									"TOMB RAIDER II"
-27	5133 151AA-	1	J		77				COVER KIT, Light, Black Cover Fo
									"TOMB RAIDER II" Light Kit
28	6101 445	2	J						NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
29									WIRING, Headlamp
	56047 084AE	1	J			ED0,			Without Foglamp
						ER0			ů .
	56047 085AE	1	J			ED0,			With Foglamp
						ER0			
	56047 086AG	1				ED0,			With Foglamp (Export)
						ER0			
-30	4864 773	2	J						RETAINER, Fog Lamp Bulb
-31	4874 382	1	J						ACTUATOR, Headlamp
32	55155 764AB	1							BRACKET, License Plate, Export
	IGLER (TJ)			PODY		ENCINE			TDANSMISSION
SERIES I = Sport	LINE J = Wrang	ler 4WD		BODY 77 = 93.4 V	VB E	ENGINE :D1, ED0 = 2.	.4L DOHC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
_ = SĖ	U = Wrang			30		RH = 4.0L Pc		DD	D = 5 Speed HD Manual
Λ = X P = Sahara									0 = Auto. Trans. B = Manual Trans.
S = Sanara S = Rubicor	1								K = 5 Speed Manual



Lamps--Front Figure 008-1105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_				1				•	
33	6030 441	2	J						PIN, Retainer
34									SCREW, M6X1.00X16.00, (NOT SERVICED) (Not Serviced)
35									NUT, M6x1.00, (NOT SERVICED
									(Not Serviced)
-36									CAPSULE, Headlamp Level
	:==1 004	4							Connector
	4874 381	1 1	J U						Export Export
									Ελροιτ

M = X P = Sahara S = Rubicon

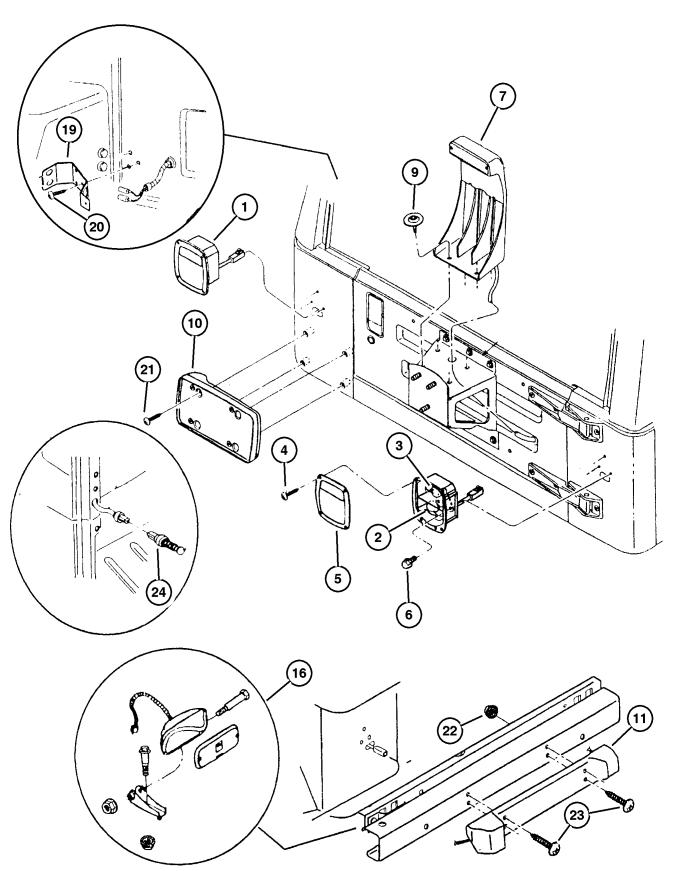
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

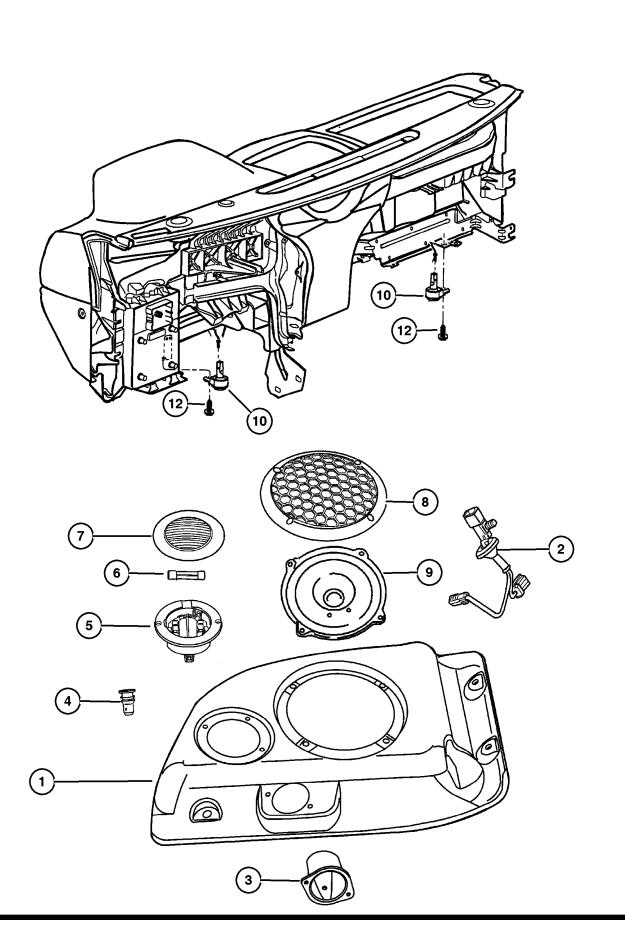
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Lamps--Rear Figure 008-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TDANC	TRIM	DESCRIPTION
	NUMBER	QII	LINE	SERIES	ВОРТ	ENGINE	TRANS	I KIIVI	DESCRIPTION
1									LAMP, Tail Stop Turn
	55155 624AC	2							Europe
	56018 648AC	1	J						Right
	56018 649AC	1	J						Left
2	L000 2057	1	J						BULB, 2057
3	L000 1156	1	J						BULB, 1156
4	0154 632	8							SCREW, Pan Head, .164-18x.625,
·	0.0.00								Lens attaching
5									LENS, Taillamp
	4856 459	2							Europe
	5600 6514	1	J						24.000
6	0000 0011	•	Ū						SCREW/WASHER, (NOT
· ·									SERVICED) (Not Serviced)
7									LAMP, High Mounted Stop
,	55055 280AB	1							Without Off Road Group
	55156 490AA	1							With Off Road Group
-8	6507 364AA-	4							SCREW, CHMSL to Spare Tire
	0007 00 17 17 1	•							Mounting Bracket Attaching
9									SCREW AND WASHER, Hex Head,
Ü									.312-18x1.00, (NOT SERVICED)
									(Not Serviced)
10	5517 4994	1	J						BRACKET, License Plate
11	5517 106AB	1	Ū						BRACKET, LICENSE Mounting,
	33173 TOOAD	1							Europe
-12	5505 5278	2							LAMP, License
-13	55155 767AB-								BRACKET, License Lamp
-14	L002 825W5W								BULB, W10/5
-15	5515 5619	2							LENS, License Lamp
16	5505 5273	1							LAMP, Fog, Europe (Rear) Red
-17	0153 622	<u>·</u> 1							BULB, P-25-1
-18	4864 772	1							LENS, Fog Lamp
19	5600 9056	1							CLAMP, Contact Button, CHMSL
10	3000 3000	•							Contact Button
20	0154 631	3							SCREW, Pan Head, .190-16x.5
21	0.0.00	Ŭ							SCREW, M6x1x20, (NOT
21									SERVICED) (Not Serviced)
22									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
23									SCREW, M6X1.00X16.00, (NOT
20									SERVICED) (Not Serviced)
24	4687 558	2							SWITCH, Door Ajar
	+007 000								SWITOII, Bool 7 yai
JEEP WRAN	GI FR (T.I)								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
H = Sport L = SE	J = Wrangl U = Wrang			77 = 93.4		D1, ED0 = 2. RH = 4.0L Po			G, DGD = 32RH 3 Spd Auto
L = SE M = X	U = wrang	n c ı 400L	, (עוזט)		E	IXII = 4.0L P(JWEI IECII		D = 5 Speed HD Manual 0 = Auto. Trans.
P = Sahara								DB	B = Manual Trans.
S = Rubicon								סט	K = 5 Speed Manual

Lamps--Cargo-Dome-Courtesy Figure 008-1115



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Speaker
'	5HU99 DX9A	C 1							Black (Speaker Grille, Lamp, Ler
	311033 DX3A	0 1							& Wiring Included), Left
	5HU98 DX9A	C 1							Black (Speaker Grille, Lamp, Ler
	0.1000 271071								& Wiring Included), Right
2	56047 121AC	; 1							WIRING, Speaker - Rear
3									CUP, Wire Cup (Serviced with
									Speaker Housing), (NOT
									SERVICED) (Not Serviced)
4	5093 022AA	1							SLEEVE, Isolator
5	56047 114AA	. 1							LAMP, Dome, Serviced with Bulb
6	L002 1102	1							BULB, 211-2
7	56047 115AA								LENS, Dome Lamp
8	5086 805AA	1							GRILLE, Speaker
9	56038 566AE								SPEAKER, Rear
10	56042 559AA								LAMP, Courtesy
·11 12	L000 0906 6034 949	1 1							BULB, 906 SCREW
12	0034 949	1							SCREW

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

	A
1)	
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[DG0] =	All Automatic T	ransmis	ssion						
1									BULB, Headlamp
	L00H 460W	1	U						Halogen [ECE]
		1	J						Halogen [ECE]
-2	L000 921E	1							BULB, 921
-3	L000 3157	1							BULB, 3157
-4	L000 0658	1					DG0		BULB, 658, PRNDL Cover
-5									BULB AND SOCKET
	4874 122AB-	1					DBB		Switch Illuminator
		1					DG0		Switch Illuminator
	4874 123	1					DBB		Switch on Indicator
		1					DG0		Switch on Indicator
-6	5013 829AA-	1	U						BULB, Heater and A/C Control
-7	4874 349	5							BULB AND SOCKET
-8	L000 0194	1	J						BULB, 194
-9	L000 0906	1							BULB, 906
-10	L000 7528	2							BULB, P-25-2
-11									BULB, T8/4
	L000 3893	1	J						
		1	U						

J = Wrangler 4WD U = Wrangler 4WD (RHD)

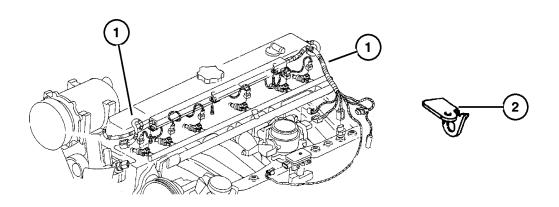
JEEP WRANGLER (TJ)
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

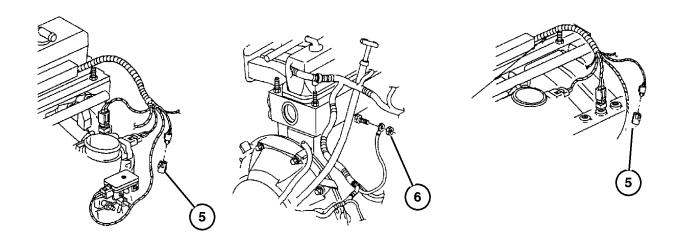
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

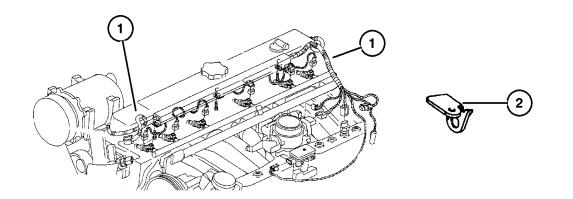
Wiring--Engine & Related Parts Figure 008-1205



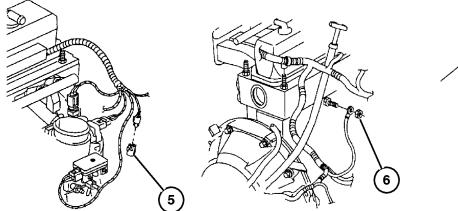


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				· ·					
Notes:									
[EP0] =2.5	5L Engine								
[ER0] = 4.0	OL Engine								
[DG0]=Au	tomatic Transr	mission							
[DBB]= M	anual Transmi	ssion							
1									WIRING, Engine
	56041 881AF	1	J			ED0	DG0		
	56041 883AE	1	J			ED0	DD0		
	56041 984AD	1	J			ER0	DG6		With ABS (Export Emission)
	56041 986AD	1	J			ER0	DG6		With ABS & without Off Road
									Group (U.S. 50 State Emission)
	56044 124AD	1	J			ER0	DG6		With Off Road Group
	56044 401AA	1				ED0			
	56041 979AF	1	U			ER0	DDD		With Export Emission & without
									Japan Low Emission Vehicle
	56041 980AF	1	U			ER0	DG0		With Export Emission & without
									Japan Low Emission Vehicle
	56041 981AF	1	U			ER0	DBB		With Export Emission & with Japa
									Low Emission Vehicle
	56041 982AF	1	U			ER0	DG0		With Export Emission & with Japa
									Low Emission Vehicle
	56041 983AF	1	J			ER0	DDD		With ABS (Export Emission)
	56041 984AF	1	J			ER0	DG0		With ABS (Export Emission)
	56041 985AF	1	J			ER0	DDD		With ABS & without Off Road
									Group (U.S. 50 State Emission)
	56041 986AF	1	J			ER0	DG0		With ABS & without Off Road
									Group (U.S. 50 State Emission)
	56044 123AF	1	J			ER0	DDD		With Off Road Group
	56044 124AF	1	J			ER0	DG0		With Off Road Group
	56041 975AF	1	J			ER0	DDD		With 4 Wheel Disc or without ABS
									(Export Emission)
	56041 976AF	1	J			ER0	DG0		With 4 Wheel Disc or without ABS
			-						(Export Emission)
	56041 977AF	1	J			ER0	DDD		With 4 Wheel Disc or without ABS
									& without Off Road Group (U.S.
									50 State Emission)
	56041 978AF	1	J			ER0	DG0		With 4 Wheel Disc or without ABS
									& without Off Road Group (U.S.
									50 State Emission)
2	5300 8550	1				ER0			CLIP
	4641 780	1							STRAP, Tie, Oxygen Sensor Wiring
	5600 9433	2							CAP, Screw Cover
•	2000 0 100	_							J , 33.31. 33701
EEP WRANG	GLER (TJ) ———								
SERIES	LINE	AMP		BODY	VD =	ENGINE	41 DC110		TRANSMISSION
l = Sport . = SE	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		D1, ED0 = 2 RH = 4.0L P			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
$\Lambda = X$	S = Widing	y. C. 144D	(ID)		_		2.7.0. 10011	DG	0 = Auto. Trans.
P = Sahara S = Rubicon									B = Manual Trans. K = 5 Speed Manual
= KUDICON								יטט	K = 5 Speed Manual

Wiring--Engine & Related Parts Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5									PLUG, Oxygen Sensor, (NOT
									REQUIRED)
6									NUT AND WASHER, .312-18, (NOT
									SERVICED) (Not Serviced)
-7	52109 568AA	- 1							WIRING, Leak Detection Pump
-8	55176 744AD	- 1							BRACKET, Engine Wiring
-9	56041 379AA	- 1				ER0	DBB		CLIP, Housing, Injector Wiring
-10									BRACKET, Wiring Harness
	56044 161AA	- 1	J			ED0			Located Near Steering Column
									Shaft, Left
	56044 162AB	- 1				ED0			Mounted by Dash Panel, Right
-11	4794 703AB-	1							CONNECTOR, Wiring, Vapor
									Canister



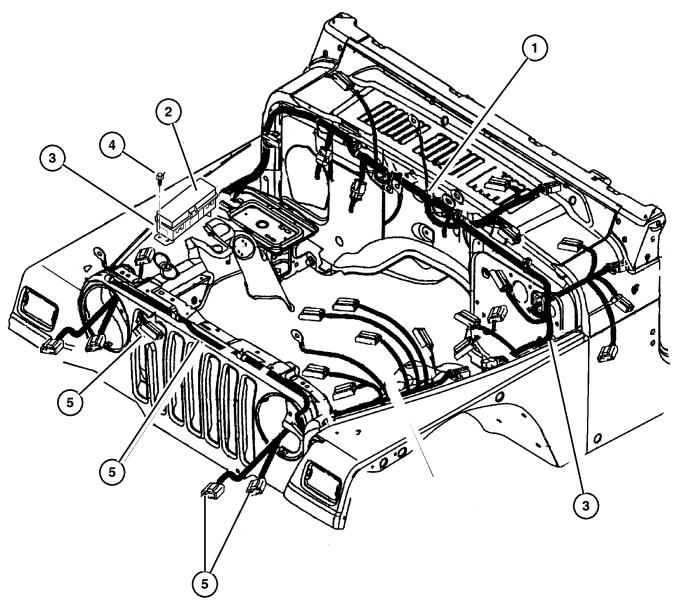
JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Wiring--Headlamp / Dash Panel Figure 008-1305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
EP0=2.5L	Engine								
ER0=4.0L	-								
1	-								WIRING, Dash Panel
	56047 076AE	1	J			ER0	DG0		With 4 Wheel Disc or without ABS
									without Daytime Running Lamps
									Speed Control & without Trulox
									Differential (U.S. 50 State /
									Export Emissions)
	56047 077AE	1	J			ER0			With ABS & without Daytime
									Running Lamps
:	56047 079AE	1	J			ER0			With 4 Wheel Disc , Trulox
									Differential & without Daytime
	500.47 000.AE					ED0	DOO		Running Lamps
	56047 080AE	1	J			ER0	DG0		With 4 Wheel Disc or without AB
									with Daytime Running Lamps & without Trulox Differential
	56047 081AE	1	J			ER0			With ABS & Daytime Running
,	30047 00 TAE	'	J			LNU			Lamps
	56047 117AE	1				ER0			With 4 Wheel Disc , Trulox
,	30047 TTAL	į				LIKO			Differential & with Daytime
									Running Lamps
	56047 118AE	1	J			ER0	DG0		With 4 Wheel Disc, or without AB
									with Speed Control, without
									Daytime Running Lamps & with
									or without Trulox Differential (U.
									50 State / Export Emissions)
	56048 083AB	1	J			ER0	DBB		With 4 Wheel Disc, or without AB
									with or without Speed Control,
									Daytime Running Lamps & with
									or without Trulox Differential (U
									50 State / Export Emissions)
:	56048 084AB	1	J			ER0	DBB		With 4 Wheel Disc, or without AB
									with Daytime Running Lamps &
	ECO 47 000 A C	4				ED0			without Trulox Differential
	56047 082AG		U			ER0	DDD		With 4 Whool Disc. or without AD
	56048 085AD	1	J			ER0	DBB		With 4 Wheel Disc, or without AB with Speed Control, without
									Daytime Running Lamps & with
									or without Trulox Differential (U.
									50 State / Export Emissions)

JEEP WRANGLER (TJ)

SERIES LINE

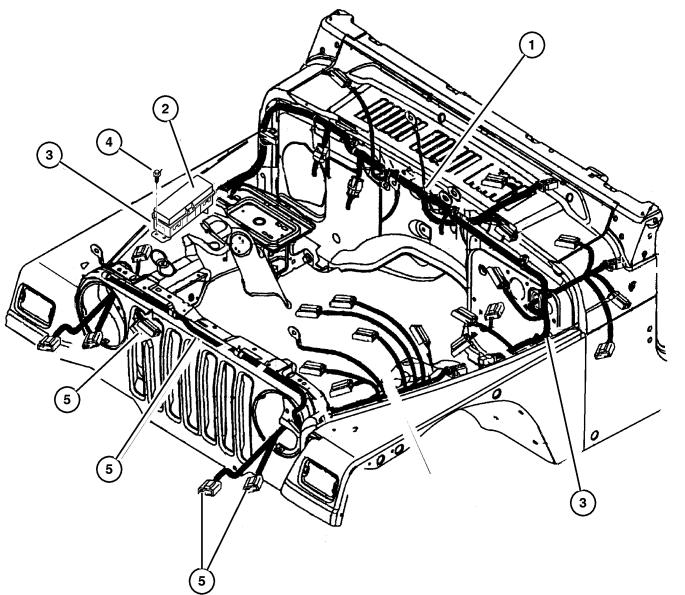
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Wiring--Headlamp / Dash Panel Figure 008-1305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	56048 120AG	1	J			ED0	DG0		With Power Front & Rear Drum
									Brake, Daytime Running Lamps,
									without Air Conditioning & with or
									without Trulox Differential,
									Daytime Running Lamps (U.S. 50
									State / Export Emissions)
	56048 122AF	1	J			ED0			With Power Front & Rear Drum
									Brake, Daytime Running Lamps,
									without Air Conditioning & without
									Trulox Differential
2									COVER, Power Distribution Center
	5096 146AA	AR							Тор
	56047 000AA	1							Bottom
3	56010 210AB	1							BRACKET, Power Distribution Center
4									SCREW, M6.3x1.81x20, Tapping
									(M6.3x1.81x20.00) Not Serv,, (NOT
									SERVICED) (Not Serviced)
5									WIRING, Headlamp
	56047 084AE	1	J			ED0,			Without Foglamp
						ER0			
	56047 085AE	1	J			ED0,			With Foglamp
						ER0			
	56047 086AG	1				ED0,			Europe
						ER0			
-6									BRACKET, Wiring Harness
	56009 901AA		U						Battery & Engine
	56047 128AA		J						Side Cowl
	56047 127AB	- 1	U						Side Cowl

J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

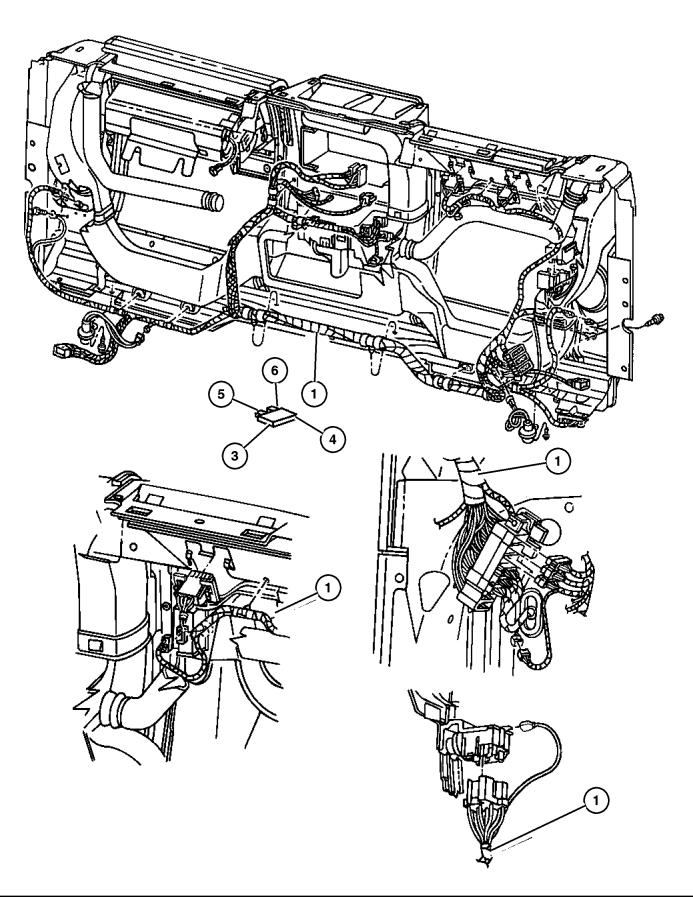
SERIES LINE
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L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Wiring Instrument Panel & Fuses Figure 008-1405

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[DG0]=A	II Automatic Tra	nsmiss	ions						
1									WIRING, Instrument Panel
	56047 107AE	1	J						Soft Top without Trulok Differe
	56047 108AE	1	J						Hard Top without Trulok Differen
	56047 111AE	1	J						Soft Top with Trulok Differentia
	56047 112AE	1	J						Hard Top with Trulok Differenti
	56047 225AA	1	J						
	56047 109AF	1	J						Without Trulok Differential (Exp
	56047 110AF	1	U						Export
	56050 328AA	1							With Trulok Differential
	56050 501AA	1							RHD Rual Letter Carrier
-2	56009 391AL-	1							LABEL, Fuse Block
3	6102 077AA	1							FUSE CARTRIDGE, 40 Amp
4	00AT M10	2							FUSE, Mini, 10 AMP, Red
5	00AT M20	1					DG0		FUSE, Mini, 20 AMP, Yellow
6	6102 077AA	1							FUSE CARTRIDGE, 40 Amp
-7	4607 084AB-	1							FLASHER
-8	56009 654AB-	. 1							COVER, Wiring Protector, DRB
									Connector, Export
-9	6101 757	2					DG0		FUSIBLE LINK

JEEP WRANGLER (TJ)

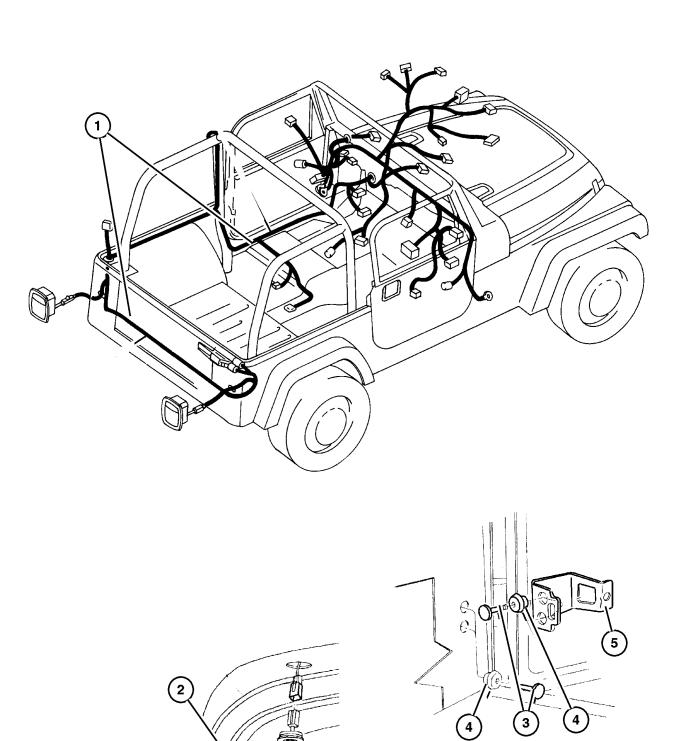
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Wiring--Body & Accessory Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes: [EP0]=2.5	I Engine								
[ER0]=4.0	-								
1	g								WIRING, Body
	56047 131AE	1	J						Soft Top, without 7 Speakers
									(Including Subwoofer), Airbag o off Switch & without Dual Top Group with Matching Color
	56047 132AE	1	J						Soft Top, with 7 Speakers
									(Including Subwoofer), without Airbag on/off Switch & without Dual Top Group with Matching Color
	56047 133AE	1	J						Hard Top, without 7 Speakers (Including Subwoofer) & without Airbag on/off Switch
	56047 134AE	1	J						Hard Top, with 7 Speakers
									(Including Subwoofer) & without Airbag on/off Switch
	56047 135AE	1	J						Soft Top, without 7 Speakers (Including Subwoofer) & without
									Dual Top Group with Matching Color
	56047 136AE	1	J						Soft Top, with 7 Speakers (Including Subwoofer) & without
									Dual Top Group with Matching Color
	56047 137AE	1	J						Hard Top, without 7 Speakers (Including Subwoofer)
	56047 138AE	1	J						Hard Top, with 7 Speakers (Including Subwoofer)
	56047 173AE	1	J						With Airbag on/off Switch
	56050 500AB	1							RHD (Rual Letter Carrier)
	56047 139AD	1	U						Soft Top, without 7 Speakers (Including Subwoofer) & withou Dual Top Group with Matching Color
	56047 140AD	1	U						Soft Top, with 7 Speakers (Including Subwoofer) & withou Dual Top Group with Matching Color

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

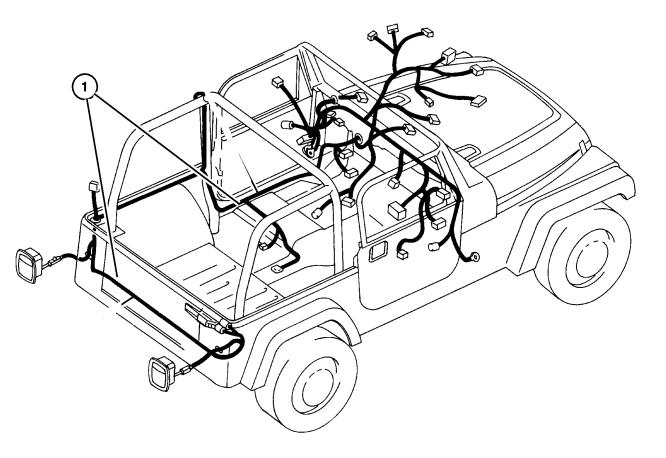
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

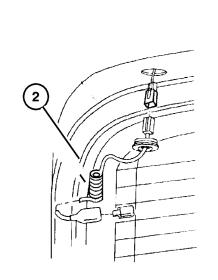
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

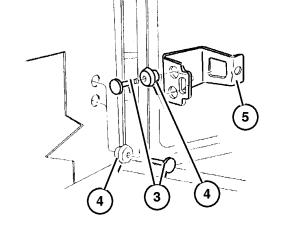
AR = Use as required -= Non illustrated part # = New this model year

Wiring--Body & Accessory Figure 008-1505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		56047 141AD	1	U						Hard Top, without 7 Speakers
-										(Including Subwoofer)
		56047 142AD	1	U						Hard Top, with 7 Speakers
										(Including Subwoofer)
	2	56009 120AC	2							WIRING, Electric Back Light
_	3	4362 012	4							TERMINAL, CHMSL Contact Button
	4	6031 562	2							GROMMET, Sliding Door
	5	5600 9056	1							CLAMP, Contact Button
	-6	55352 706AA	- 1							COVER, Wiring Protector
_	-7	5600 9085	1							WIRING, Rear Bumper
	-8	0154 628	1							SCREW, Tapping, .164-18x.625,
										Rear Body Harness Attaching
	-9	56009 377AD	- 1							WIRING, Hardtop
_	-10	4874 085	1	U						WIRING, Air Conditioning Module
	-11	56009 333AB-	- 3							CLIP, Wire Attaching (Clip)
	-12	56009 338AB-	- 3							RIVET
	-13	52109 568AA	- 1							WIRING, Leak Detection Pump
	-14	56047 087AC	- 1							WIRING, Mirror Jumper
	-15	5600 9437	1							WIRING, Steering Wheel
	-16	6503 071	4							CLIP, Line&Hose, Rear Wiper
										Harness
	-17	5271 299AA-	1	J						WIRING, Radio Jumper
	-18	6505 192AA-	2							PLUG, Wire Harness Holes at Rear
										Bumper
_	-19	5517 6190	1							COVER, Wiring Protector, Plate Hard
										Top Disconnect





JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

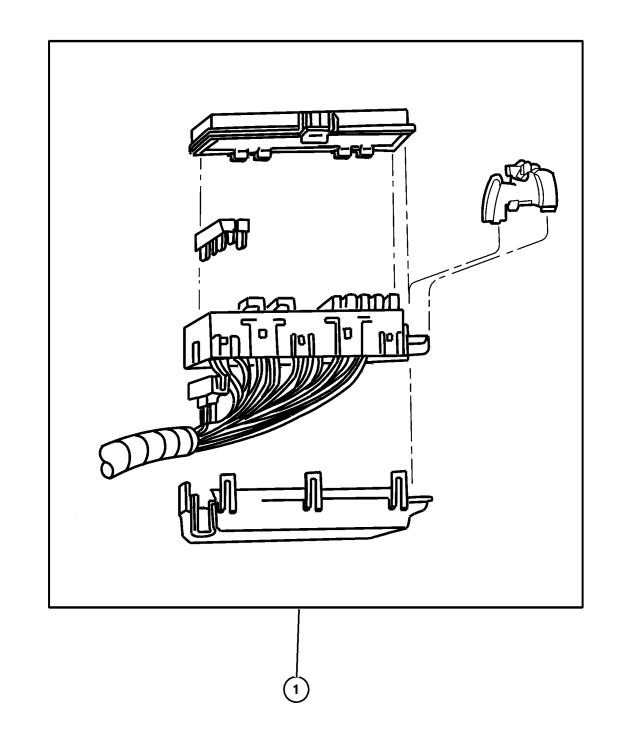
AR = Use as required -= Non illustrated part # = New this model year

Wiring Repair Packages Figure 008-1605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	•						•		WIRING PACKAGE, Underhood Connector Repair, For Electrical
										Connector Repair Information visit the World Wide Web at http://dto.vftis.com/mopar/disclaimer.asp
		5013 930AD- 5083 235AA- 5014 757AD-	. 1							Upgrade MANUAL, Connector Repair
	-4	5019 912AA- 5073 029AA-	. 1							TOOL, Crimping WIRING KIT, Electric Repair With Tool
	5	5080 522AA- 5600 7554 5083 221AA-	2							Without Tool TERMINAL, Female, Licenses Lamp WIRING KIT, 22 Way, Female, Radio
	-7	4794 703AB-	. 1							Repair CONNECTOR, Wiring, Trans Solenoid
For Electrical Connector Repair Information visit the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
	JEEP WRANG SERIES H = Sport L = SE M = X P = Sahara S = Rubicon	LINE J = Wran U = Wran	gler 4WD ngler 4WD) (RHD)	BODY 77 = 93.4 \	WB E	ENGINE D1, ED0 = 2. RH = 4.0L Po	.4L DOHC ower Tech	DG DDI DG DBI	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

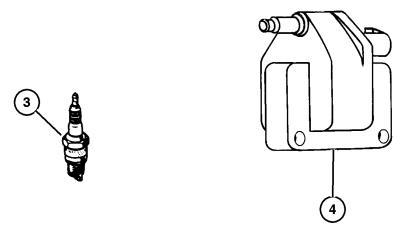
Power Distribution Center Repair Figure 008-1610

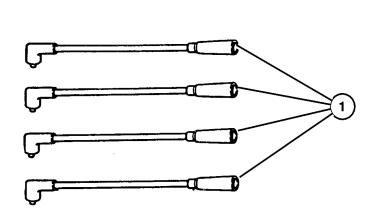
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							· · · ·		
1 5	5014 460AC	1							REPAIR KIT, Power Distribution
				_		_	_		Center
-2 5	5073 653AA-	1							REPAIR KIT, HARNESS
JEEP WRANG	LER (TJ)								
SERIES H = Sport	LINE J = Wranç	nlar 4\MD		BODY 77 = 93.4	MR =	ENGINE D1, ED0 = 2.	41 DOHC	חפ	TRANSMISSION G, DGD = 32RH 3 Spd Auto
L = SÉ	J = Wrang U = Wrang	gler 4WD	(RHD)	11 = 93.4	ννο Ε	D1, ED0 = 2. $RH = 4.0L Pc$	ower Tech	DDI	D = 5 Speed HD Manual
M = X P = Sahara								DBI	0 = Auto. Trans. B = Manual Trans.
S = Rubicon								DDI	K = 5 Speed Manual



AR = Use as required -= Non illustrated part # = New this model year

Spark Plugs--Cables--Coil Figure 008-1905





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[ED0]=2.4	L Engine								
[ER0]=4.0	L Engine								
1									CABLE, Ignition
	56041 818AC	2				ED0			[#2,3]
	56044 075AC	2				ED0			[#1,4]
-2	5102 091AA-	1				ED0			CABLE PACKAGE, Ignition
3									SPARK PLUG
	SPRE1 4MCC	C5 4				ED0			
	SP00 0ZFR5N	۱ 6				ER0			
4									COIL, Ignition
	56041 476AA	1				ER0			
	5269 670	1				ED0			
-5	6502 921	4				ED0			SCREW, Ignition Coil Mounting
-6	6102 146AA-	4				ER0			SCREW AND WASHER, Ignition Coil
									Mounting
-7									CAPACITOR, Ignition
	56028 644AA	- 1				ED0			
	56041 889AA	- 1				ER0			
-8	6101 802	1				ED0			NUT, Capacitor mounting
-9	4693 243AA-	4				ED0			ISOLATOR
-10	3300 4242	1				ER0			CLAMP, Distributor

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

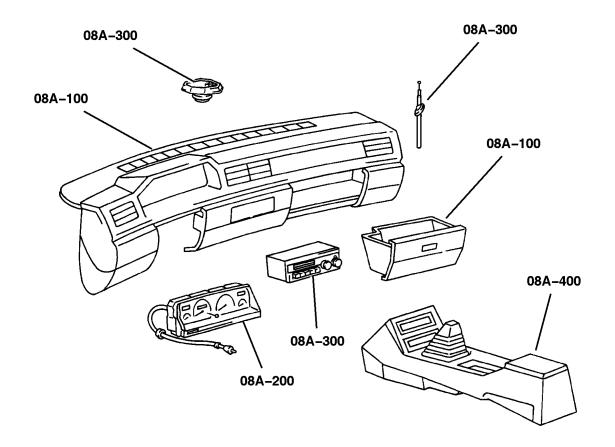
BODY 77 = 93.4 WB

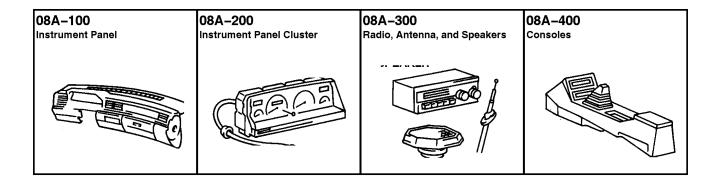
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 08A

Instrument Panel and Radios and Consoles

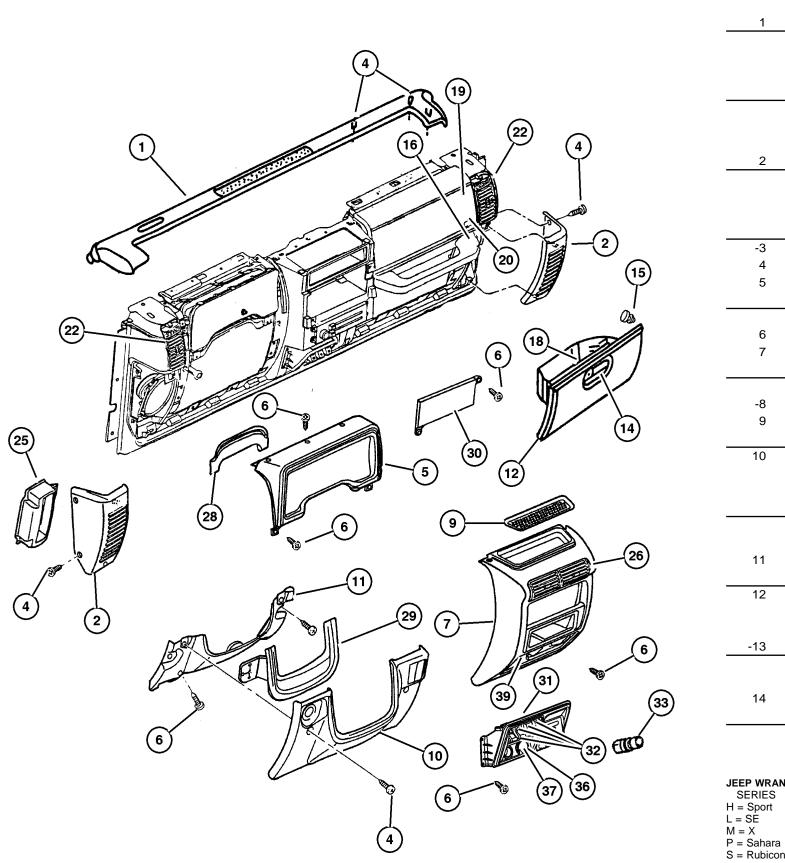




GROUP 8A - Instrument Panel and Radios and Consoles

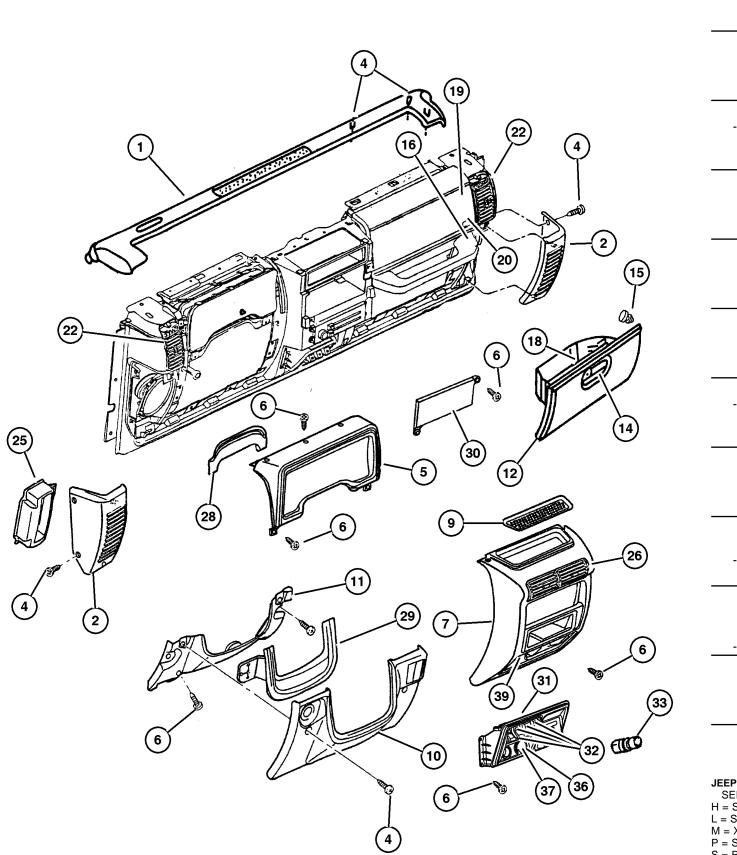
Illustration Title	Group-Fig. No
Instrument Panel Instrument Panel	Fig. 08A-110
Instrument Panel Cluster Instrument Cluster	Fig. 08A-210
Radio, Antenna, and Speakers	
Radio	Fig. 08A-315
Antenna	Fig. 08A-320
Speakers	Fig. 08A-325
Consoles	
Consoles Full & Mini	Fig. 08A-410

Instrument Panel Figure 08A-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Instrument Panel
	5EU50 LAZAE	1							[AZ]
	5EU50 RC3AE	1							[C3]
	5EU50 RK5AE	1							[KG]
		1							[K5]
	5EU50 RT6AE	1							[TJ]
	5EU50 XDVAE	1							[DV]
	5EU50 ZJ3AE	1							[J3]
2									BEZEL, Speaker
	5DP1 6XDV	1							[DV], Right
	5DP1 6ZJ3	1							[J3], Right
	5DP1 7XDV	1							[DV], Left
	5DP1 7ZJ3	1							[J3], Left
-3	4524 342	2							CLIP
4	6035 369	4							SCREW, Piercing, .164-15x1.25
5									BEZEL, Instrument Cluster
	5GW62 DX9AA	١ 1							
	5GW62 BS2AA	١ 1							With 'Rubicon Group'
6	6034 949	5							SCREW
7									BEZEL, Instrument Panel, Center
	5HG72 DX9AA								
	5HG72 1S2AA	1							With 'Rubicon Group'
-8	4731 028	3							BUMPER, Center Bezel
9	5511 5652	1							MAT, Instrument Panel, Center T
									Rubber Insert
10									COVER, Instrument Panel, Steeri
									Column Opening
	UA83 XDVAA	1							[DV] With Headlamp Leveling
	UA83 ZJ3AA	1							[J3] With Headlamp Leveling
	5GV99 XDVAA								[DV] Without Headlamp Leveli
	5GV99 ZJ3AA	1							[J3] Without Headlamp Levelin
11									PANEL, Knee Blocker, (NOT
									REQUIRED)
12									GLOVE BOX, Instrument Panel
	5DP56 XDVAD								[DV]
	5DP56 ZJ3AD	1							[J3]
-13									STRAP, Glove Box Door Stop
	5503 7355	1	J 						
		1	U						
14									LATCH, Glovebox
	5EM2 8XDV	1							[DV]
	5EM2 8ZJ3	1							[J3]
ED WD 41	IGLED (T.N.								
SERIES	NGLER (TJ) LINE			BODY		ENGINE			TRANSMISSION
= Sport = SE	J = Wrangle U = Wrangl			77 = 93.4		D1, ED0 = 2. RH = 4.0L Pc			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
= SE = X	o = wrangi	CI 4VVL	י (תוזע)			.ixi i = 4.0L P(JWEI IECII		ט = 5 Speed און Manual 0 = Auto. Trans.
= Sahara									B = Manual Trans.

Instrument Panel Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	5503 7225	2							BUMPER, Glove Box Door
16									HANDLE, Grab, I/Panel
	5DP5 2XDV	1	J						[DV]
		1	U						[DV]
	5DP5 2ZJ3	1	J						[J3]
		1	U						[J3]
-17									HANDLE, Grab, Bezel Only
	5EE1 1XDV	1	J						[DV]
		1	U						[DV]
	5EE1 1ZJ3	1	J						[J3]
		1	U						[J3]
18									STRIKER, Glove Box Door Latch
	5511 5170	1	J						
		1	U						
19									AIR BAG, Passenger
	55314 982AE	1	J						
		1	U						
20									DOOR, Passenger Air Bag
	5DU3 8XDV	1	J						[DV]
		1	U						[DV]
	5DU3 8ZJ3	1	J						[J3]
		1	U						[J3]
-21									SCREW AND WASHER, Hex Head
									M6x1x20
	6101 455	2	J						Passenger Airbag Attaching
		2	U						Passenger Airbag Attaching
22									OUTLET, Air Conditioning & Heater
	5DP5 4XDV	1	J						[DV], Right
		1	U						[DV], Right
	5DP5 4ZJ3	1	J 						[J3], Right
		1	U						[J3], Right
-23									PANEL, Instrument
	XX15 XDVAA-		J						[DV]
	XX15 ZJ3AA-	1	J						[J3]
	XX16 XDVAA-		U						[DV]
	XX16 ZJ3AA-	1	U						[J3]
-24									PANEL, Instrument, Cosmetic Repa
	ELIO74 VDV								Panel
	5HG71 XDVA		J 						[DV]
		1	U						[DV]
	5HG71 ZJ3AB	- 1	J						[J3]

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

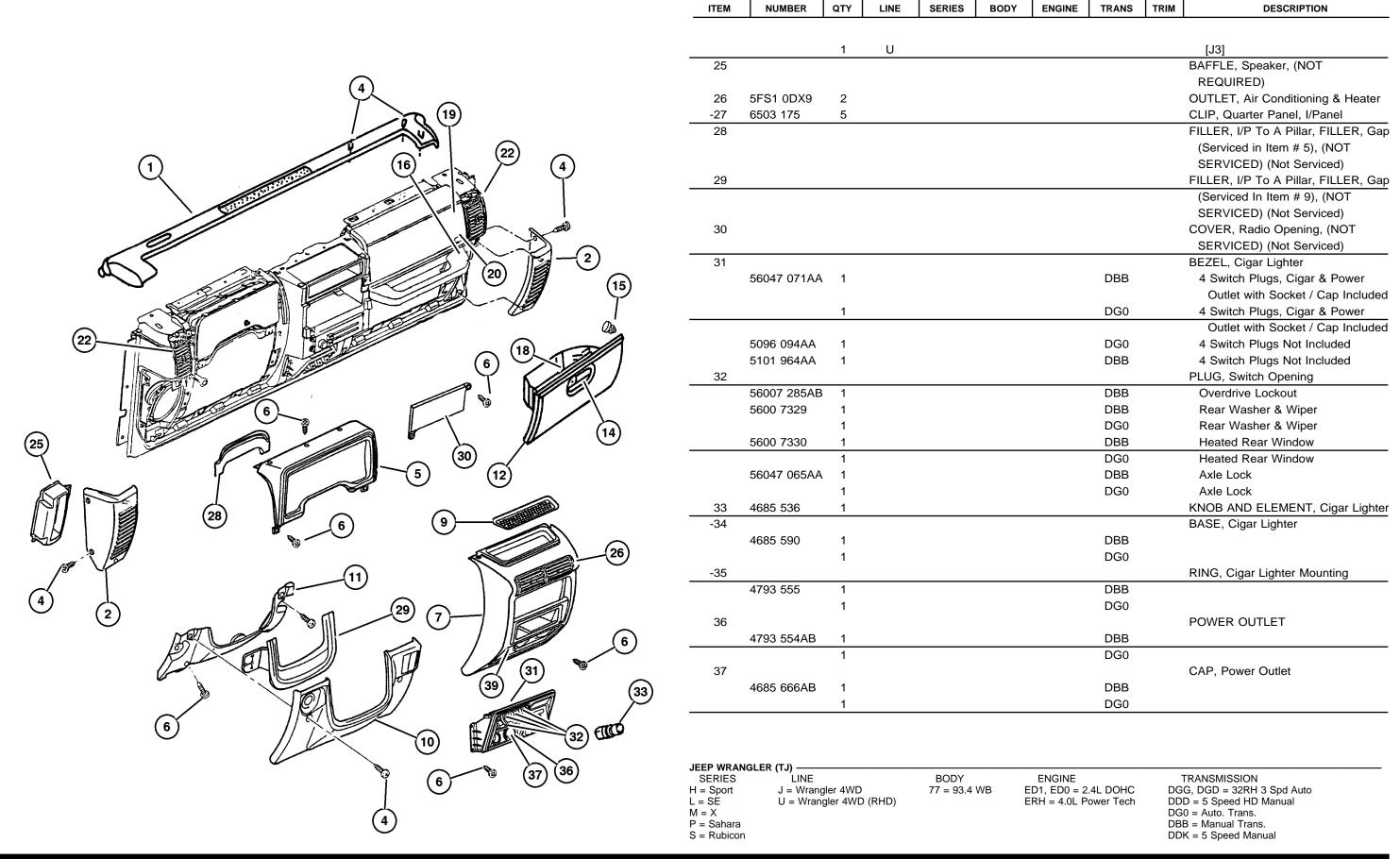
AR = Use as required -= Non illustrated part # = New this model year





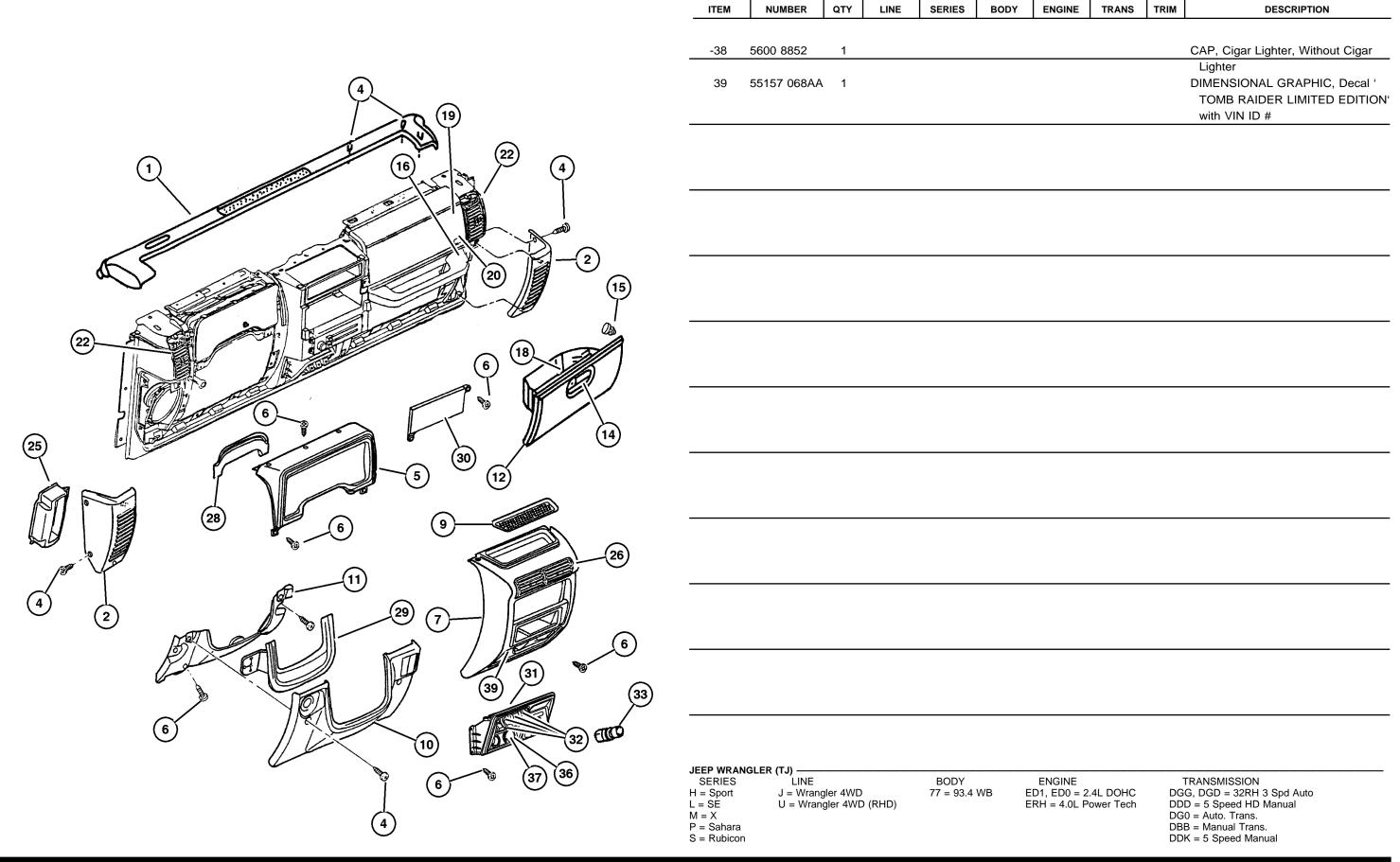
Instrument Panel Figure 08A-110

PART

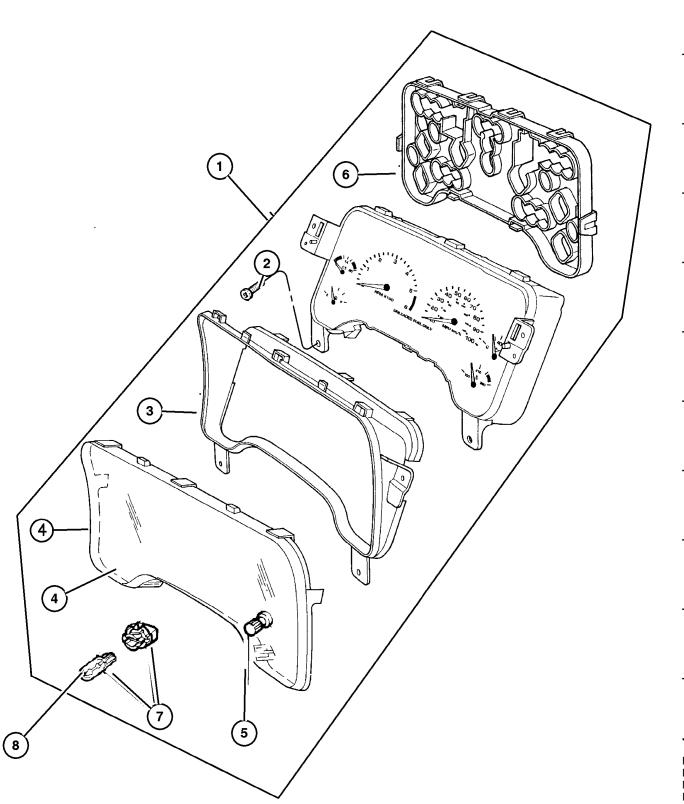


Instrument Panel Figure 08A-110

PART



Instrument Cluster Figure 08A-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	l 4 Cylinder En	gine							
	OL Engine								
1	· ·								CLUSTER
	56047 016AB	1							MPH
	56047 017AB	1				ED0,			KPH without Rear Foglamp
						ER0			
	56047 018AD	1	U			ED0,			MPH
						ER0			
	56047 019AD	1	U			ED0,			KPH
						ER0			
	56047 078AF	1				ED0,			KPH with Rear Foglamp
						ER0			
2	6034 949	4							SCREW
3	4874 344	1							MASK, Instrument Cluster
4	4874 345	1							LENS, Cluster
5	4874 346	1							GROMMET, Speedometer Trip Reset
6									COVER, Cluster, Serviced in
									Assembly Only, (NOT SERVICED)
									(Not Serviced)
7	4874 349	5							BULB AND SOCKET
8	L000 PC74	1							BULB, PC74

JEEP WRANGLER (TJ)

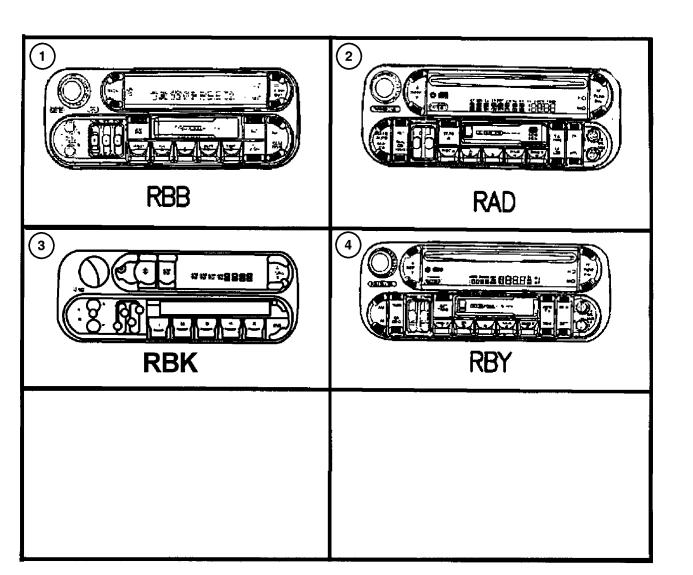
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Radio Figure 08A-315



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[RAD]=A	M/FM Cassette	/CD w	ith Change	r					
[RBB]=A	M/FM Cassette	with C	hanger						
[RBK]=A	M/FM Compact	t Disc w	ith Change	er					
[RBP]=A	M/FM Cassette	/CD w	ith Change	r					
[RBT]=A	M/FM Cassette	/CD wi	ith Change	r					
[RBY]=A	M/FM Cassette	/CD w	ith Change	r					
1	5064 335AD	1							RADIO, AM/FM/Cassette With CD
									Control, [RBB]
2	5064 385AF	1							RADIO, AM/FM/Cassette With CD,
									[RAD]
3	5064 354AD	1							RADIO, AM/FM with CD and
									Equalizer, [RBK]
4	56038 583AH	1 1							RADIO, AM/FM/Cassette With CD,
									[RBY]
-5	5064 384AF-	1							RADIO, AM/FM/Cassette With CD,
									[RBT]
-6	5064 125AC-	1							RADIO, AM/FM/Cassette With CD,
									[RBP]
-7	6101 945	4							SCREW, Radio Mounting
-8	5600 9161	1							STRAP, Ground
-9	56038 745AC								BRACKET, Radio
-10	56038 744AC	:- 1							PLATE, Radio Opening, Rear Radio
	0005.050								Plate Mounting
-11	6035 859	4	J						CLIP, Speaker, Radio attaching
-12	5271 299AA-	1	J						WIRING, Radio Jumper
-13	J400 4642	1							SCREW, Round Head, .164-18x.560
									Dedicated Radio Ground

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Antenna Figure 08A-320

1	5
	6
3	4
7	

56 56 56	PART NUMBER 3038 660A 3009 081A 303 8504 300 8929 3038 661A 394 003AA	AC 1 1 1 1 AB 1	J	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION ANTENNA, Base Cable And Bracker With pigtail MAST, Antenna, Chrome COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced) ANTENNA, Satellite
56 56 56	6038 660A 6009 081A 603 8504 600 8929 6038 661A	AB 1 AC 1 1 1 AB 1	'			1			ANTENNA, Base Cable And Bracke With pigtail MAST, Antenna, Chrome COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56 56 56	6009 081A 603 8504 600 8929 6038 661A	AC 1 1 1 1 AB 1	J						With pigtail MAST, Antenna, Chrome COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56 56 56	6009 081A 603 8504 600 8929 6038 661A	AC 1 1 1 1 AB 1	J						With pigtail MAST, Antenna, Chrome COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56 56	603 8504 600 8929 6038 661 <i>A</i>	1 1 AB 1	J						MAST, Antenna, Chrome COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56 56	603 8504 600 8929 6038 661 <i>A</i>	1 1 AB 1	J						COVER, Antenna Opening PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56 56	600 8929 6038 661 <i>A</i>	1 AB 1	J						PLUG, Antenna Hole GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
56	6038 661 <i>A</i>	AB 1							GROMMET, Antenna, (NOT SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
									SERVICED) (Not Serviced) CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
									CABLE, Antenna SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
									SCREW, .164-18x.75, (NOT SERVICED) (Not Serviced)
50	94 003AA	∖- 1							SERVICED) (Not Serviced)
50	94 003AA	A- 1							
									,

JEEP WRANGLER (TJ)

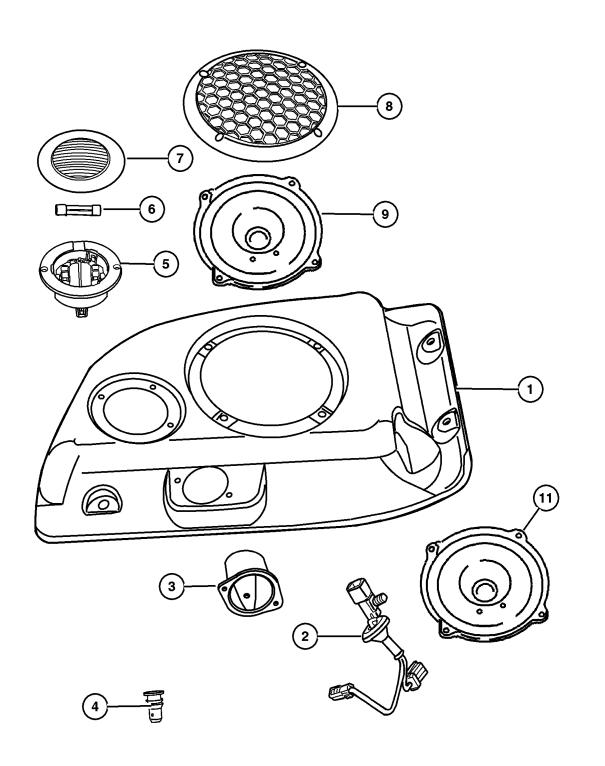
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Speakers Figure 08A-325



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Speaker
	5HU98 DX9A	E 1							Black (Speaker Grille, Lamp, Lens
									& Wiring Included), Right
	5HU99 DX9A	E 1							Black (Speaker Grille, Lamp, Lens
									& Wiring Included), Left
2	56047 121AC	1							WIRING, Speaker - Rear
3									CUP, Wire Cup (Serviced with
									Speaker Housing), (NOT
									SERVICED) (Not Serviced)
4	5093 022AA	1							SLEEVE, Isolator
5	56047 114AA	1							LAMP, Dome, Serviced with Bulb
6	L002 1102	1							BULB, 211-2
 7	56047 115AA	1							LENS, Dome Lamp
 8	5086 805AA	1							GRILLE, Speaker
9	56038 566AE	1							SPEAKER, Rear
-10									SCREW, Attaching Rear Speakers,
									(NOT SERVICED) (Not Serviced)
11									SPEAKER, Instrument Panel
	56008 795AG	2							[RCD] 4 Speakers
	56038 719AC	2							[RCU] 7 Speakers Including
									Subwoofer
-12	6034 949	8	J						SCREW, Attach Instrument Panel
									Speakers

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

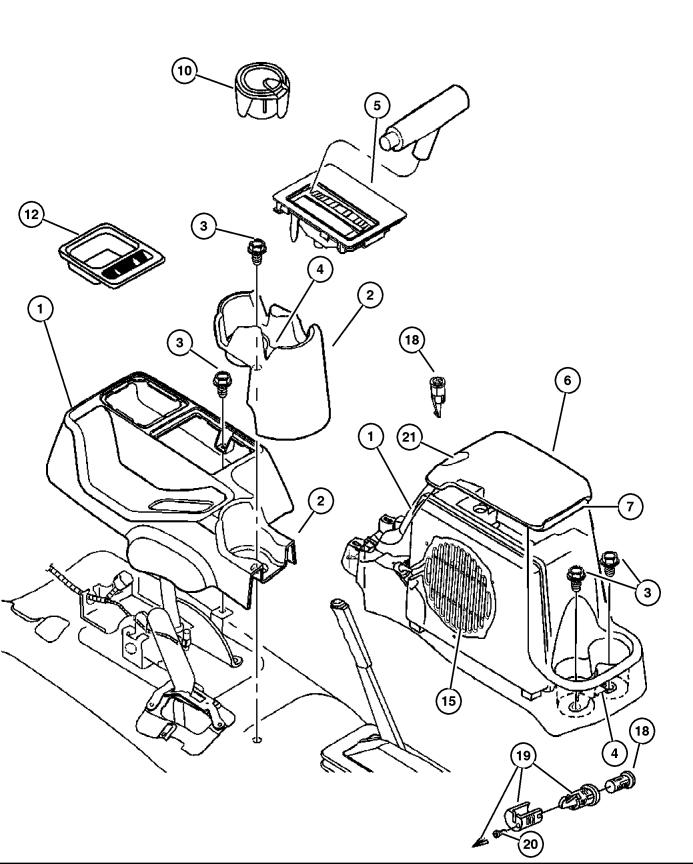
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Consoles Full & Mini Figure 08A-410

10 5	
12	
3 18	6
2	7
	3
	19 4 /
	20

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	NOMBER	Q I I	LINE	OLKILO	ВОВТ	LIVOINE	IIIAIIO	I IIXIIVI	DESCRIPTION
Notes:									
	II Automatic Tra	nsmiss	sions						
1									CONSOLE, Floor
	WS46 XDVAB	1							[DV] Rear Tower with Full Floo
									Console & with Subwoofer
	WS46 ZJ3AB	1							[J3] Rear Tower with Full Floor
									Console & with Subwoofer
	5HF13 XDVAC	1							[DV] Mini Console or Forward
									Section of Full Console
	5HF13 ZJ3AC	1							[J3] Mini Console or Forward
									Section of Full Console
	5HE62 XDVAD) 1							[DV] Rear Tower with Full Floo
									Console & without Subwoofer
	5HE62 ZJ3AD	1							[J3] Rear Tower with Full Floor
									Console & without Subwoofe
2									CUPHOLDER, Console
	55315 038AC	1							Dual Cupholder (Full Console)
	5HJ98 XDVAB	1							[DV] Rear of Mini Floor Consol
	5HJ98 ZJ3AB	1							[J3] Rear of Mini Floor Console
3									SCREW, 0.190-16x.875, (NOT
									SERVICED) (Not Serviced)
4	55315 050AA	1							MAT, Floor, Double Cupholder M
5									BEZEL AND DIAL, Gearshift Lev
	55115 571AB	1	U				DG0		
	55315 059AA	1					DG0		
6									LID, Center Console Storage
	5HE63 XDVAD								[DV] Latch & Hinge Included
	5HE63 ZJ3AD	1							[J3] Latch & Hinge Included
7	55315 039AB	1							HINGE, Floor Console Lid
-8									STRIKER, Console Lid Catch,
									Serviced in Console, (NOT
_		_							SERVICED) (Not Serviced)
-9	55315 051AA-								BUMPER, Glove Box Door
10	5HZ57 DX9AB								ASH RECEIVER, Floor Console
-11	56010 301AB-						DBB		SWITCH, Passenger Airbag Disa
12	55315 056AB	1					D DD		TRAY, Floor Console
-13	55315 000AB-	1					DBB		PLUG, Cover, With Tether
-14	FF04F 040A0	4							BIN, Storage
	55315 040AC-	1							Without Compact Disc & without
	EE04E 055 ^ ^	4							Subwoofer With Compact Disc
	55315 055AA-	1							With Compact Disc
	IGLER (TJ)								
SERIES = Sport	LINE J = Wrangl	er 4WD		BODY 77 = 93.4 \	WB F	ENGINE ED1, ED0 = 2	.4L DOHC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
= SE	U = Wrang			= 55.4		RH = 4.0L P		DD	D = 5 Speed HD Manual
= X = Sahara								_	0 = Auto. Trans. B = Manual Trans.
= Rubicor									K = 5 Speed Manual

Consoles Full & Mini Figure 08A-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	56038 743AC	1							SPEAKER, Sub Woofer, Full
									Console Rear
-16	55315 043AC	- 1							PLATE, Speaker, Without Compact
									Disc & without Subwoofer
-17	6034 833	2							CLIP, Push, .164-7.5, Hinge to
									Console Base
18	4746 305	1							CYLINDER, Console Lock
19	4741 954	1							LATCH, Storage Bin Lid
20									SCREW, (NOT SERVICED) (Not
									Serviced)
21	55315 041AC	1							LATCH, Armrest Lid, Latch Clamp
-22	J400 4642	1							SCREW, Round Head, .164-18x.560
									Subwoofer Ground

JEEP WRANGLER (TJ)

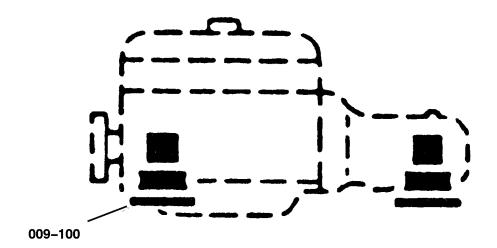
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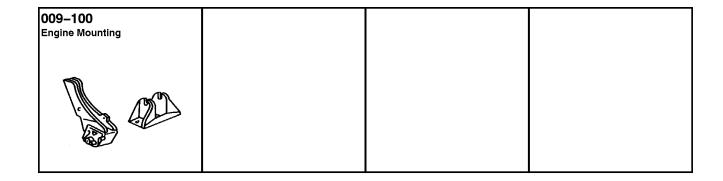
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Group – 009 Engine Mounting

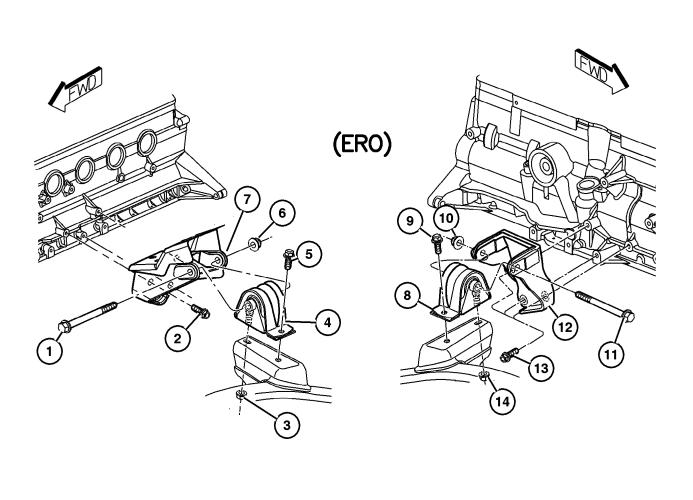


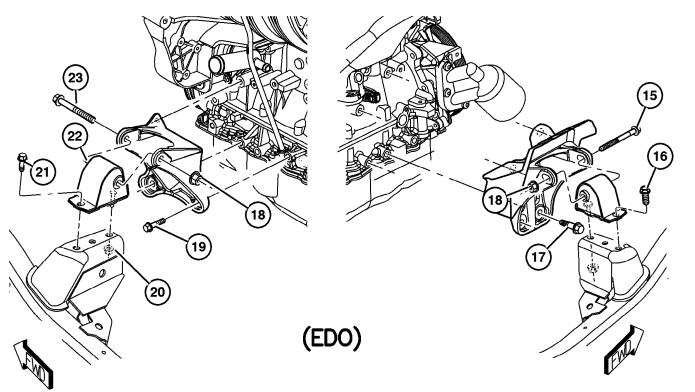


GROUP 9 - Engine Mounting

Illustration Litle	Group-Fig. No
Engine Mounting	
Engine Mounting, Front, 2.4 (ED1) 4.0 (ERO)	 Fig. 009-110
Engine Mounting, Rear, 2.4 (ED1) 4.0 (ERO)	 Fig. 009-120

Engine Mounting, Front, 2.4 (ED1) 4.0 (ERO) Figure 009-110





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II EIVI	NUMBER	QII	LINE	SERIES	BODT	ENGINE	IRANS	I KIIVI	DESCRIPTION
NOTE: E	P0=All 2.5L Ga	s Engii	nes						
1	3420 2606	2				ER0			BOLT, Hex Head
2	6503 699	6				ER0			SCREW AND WASHER, Hex Hea M10x1.5x28
3	6502 696	2							NUT, Hex Flange Lock, M10x1.5
4	52019 278AB	2				ER0			INSULATOR, Engine Mount
5	6502 137	2							BOLT, Hex Flange Head, M10x1. 50x35
6	6502 697	2							NUT, Hex Flange Lock, M12x1.75
7	52059 285AB	1				ER0			BRACKET, Engine Mount
8	52019 278AB	2				ER0			INSULATOR, Engine Mount
9	6502 137	2							BOLT, Hex Flange Head, M10x1. 50x35
10	6502 697	2							NUT, Hex Flange Lock, M12x1.75
11	3420 2606	2				ER0			BOLT, Hex Head
12									BRACKET, Engine Mount
	52059 418AA	1				ED0			Left
	52059 419AA	1				ED0			Right
	52059 284AB	1				ER0			
13	6503 699	6				ER0			SCREW AND WASHER, Hex Hea M10x1.5x28
14	6502 696	2							NUT, Hex Flange Lock, M10x1.5
15	3420 2606	1				ED0			BOLT, Hex Head
16	6502 137	2							BOLT, Hex Flange Head, M10x1. 50x35
17	6503 699	7				ED0			SCREW AND WASHER, Hex Hea M10x1.5x28
18	6502 697	2							NUT, Hex Flange Lock, M12x1.75
19	6503 699	7				ED0			SCREW AND WASHER, Hex Hea
_									M10x1.5x28
20	6502 696	2							NUT, Hex Flange Lock, M10x1.5
21	6502 137	2							BOLT, Hex Flange Head, M10x1. 50x35
22	52019 276AC	2				ED0			INSULATOR, Engine Mount
23	6507 344AA	1				ED0			BOLT

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

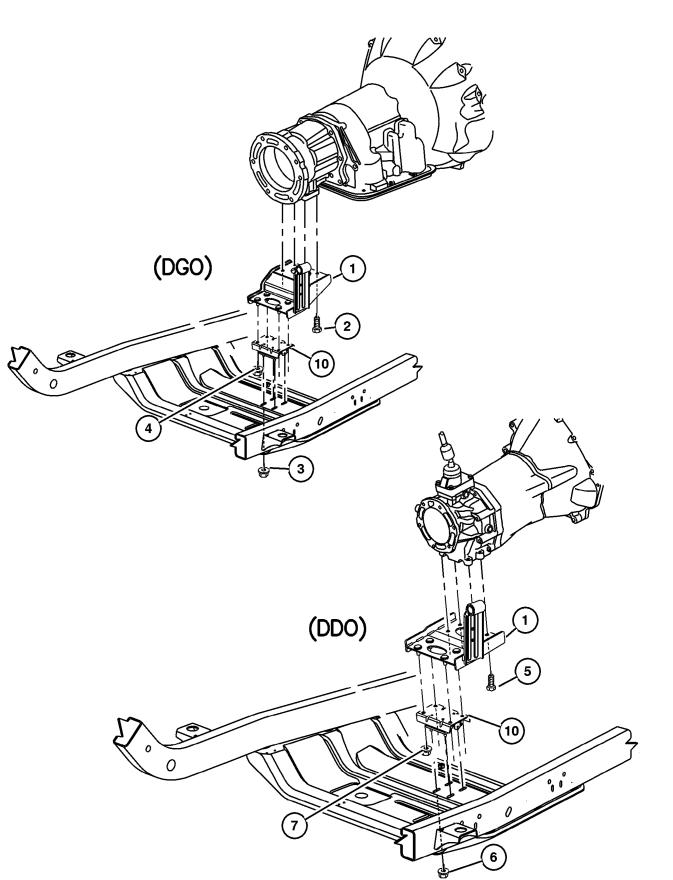
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

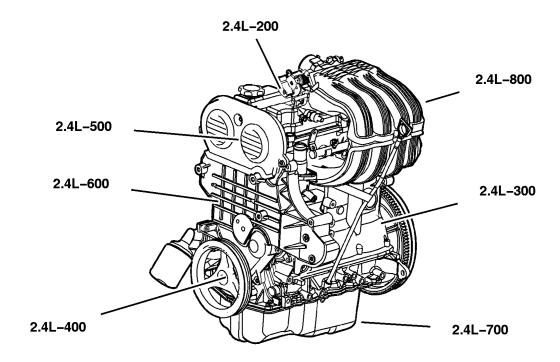
Engine Mounting, Rear, 2.4 (ED1) 4.0 (ERO) Figure 009-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				L					
IO <u>TE:</u> F	EP0=All 2.5L Gas	s Engi	nes DDO=	All Manual	l Tr <u>ansmis</u>	sion DG0=	All Automa	atic <u>Trar</u>	
1									BRACKET, Transmission Mount
	52059 422AB	1				ED1	DG0		
	52059 502AB					ER0	DG0		
	52059 504AB					ED0	DD0		
	52059 509AB	1				ER0	DD0		
2									SCREW, [.437-14x1.12
									06035982AA], (NOT SERVICED)
									(Not Serviced)
3	6502 337	4	_			_		_	NUT, M10x1.5
4	6100 517	4							NUT, Hex Flange Lock
5									SCREW, [.437-14x1.12
	_								06035982AA], (NOT SERVICED)
_		_							(Not Serviced)
6	6100 517	4							NUT, Hex Flange Lock
7	6502 337	4							NUT, M10x1.5
-8	52058 551AB-								MOUNT, Transmission
-9	5208 5085	1				ED1	DG0		BUSHING, Exhaust Hanger
10	52058 551AB	1							MOUNT, Transmission
EP WRAN	NGLER (TJ) —			BODY		ENGINE			TRANSMISSION

Group – 2.4L

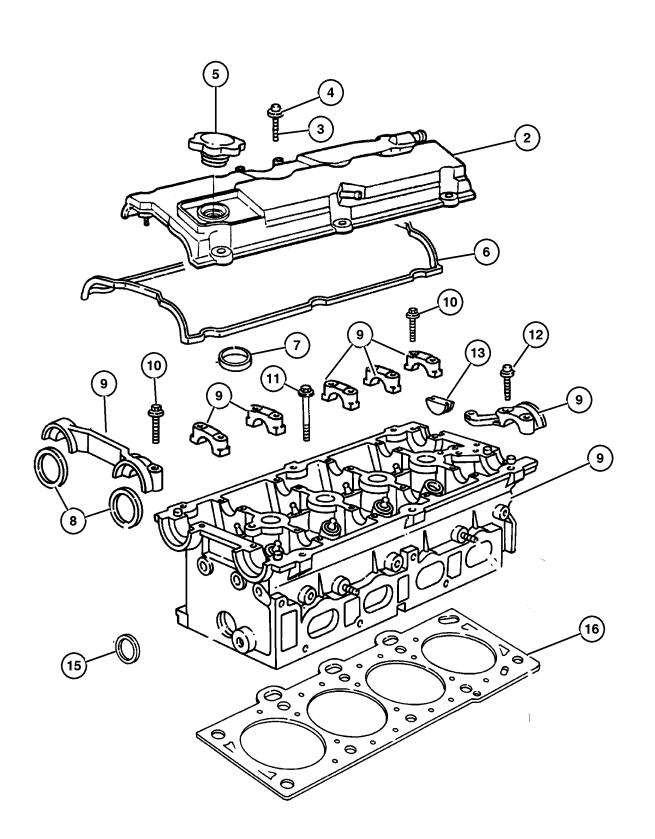
Engine 2.4L Four Cylinder



2.4L-200 Cylinder Head 2.4L-300 Cylinder Block 2.4L-400 Crankshaft, Piston, and Drive Plate 2.4L-500 Camshafts and Valves 2.4L-900 Timing Belt and Cover 2.4L-900 Engine Oiling 2.4L-800 Manifolds 2.4L-900 Crankcase Ventilation

GROUP 2.4L - Engine 2.4L Four Cylinder

Illustration Title	Group-Fig. No
Cylinder Head	
Cylinder Head, 2.4L [ED1]	Fig. 2.4L-210
Cylinder Block	
Cylinder Block, 2.4L [ED1]	Fig. 2.4L-310
Crankshaft, Piston, and Drive Plate	
Crankshaft, Pistons and Flywheel, 2.4L [ED1]	Fig. 2.4L-410
Camshafts and Valves	
Camshaft and Valves 2.4L [ED1]	Fig. 2.4L-510
Timing Belt and Cover	
Timing Belt and Cover, 2.4L [ED1]	
Balance Shafts, 2.4L [ED1]	Fig. 2.4L-620
Engine Oiling	
Engine Oiling, 2.4L [ED1]	Fig. 2.4L-710
Manifolds	
Intake and Exhaust Manifolds, 2.4L [ED1]	Fig. 2.4L-810
Crankcase Ventilation	
Crankcase Ventilation, 2.4L [ED1]	Fig. 2.4L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	ales Codes								
ED0]= <i>A</i>	All 2.2L,2.5L,2.4L	_, 4 Cy	linder Gas	Engines					
-1	5072 474AC-	1				ED0			GASKET PACKAGE, Engine Upp
2	53010 493AC	1				ED0			COVER, Cylinder Head
3									SCREW, (NOT SERVICED) (Not
									Serviced)
4									ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
	4777 997AA	3				ED0			
	4884 292AA	2				ED0			
5	4648 831AA	1				ED0			CAP, Oil Filler
6	4777 478	1				ED0			GASKET, Valve Cover
7	4777 477	4				ED0			GASKET, Spark Plug Well
8	4777 086	2				ED0			SEAL, Camshaft, Front
9	4667 088AD	1				ED0			HEAD, Cylinder
10	6100 918	18				ED0			BOLT, Hex Flange Head, M6x1.
									00x35
11	6504 033	10				ED0			BOLT, Cylinder Head
12	6101 527	6				ED0			SCREW, Hex Flange Head, M8x1 25x40
13	4667 731	1				ED0			PLUG, Camshaft, Half Round
-14	53010 521AA-	1				ED0			PLUG, Camshaft, Round
15	4556 020	2				ED0			PLUG, Core, 1.25 Diameter
16	4884 443AB	1				ED0			GASKET, Cylinder Head

M = X P = Sahara S = Rubicon

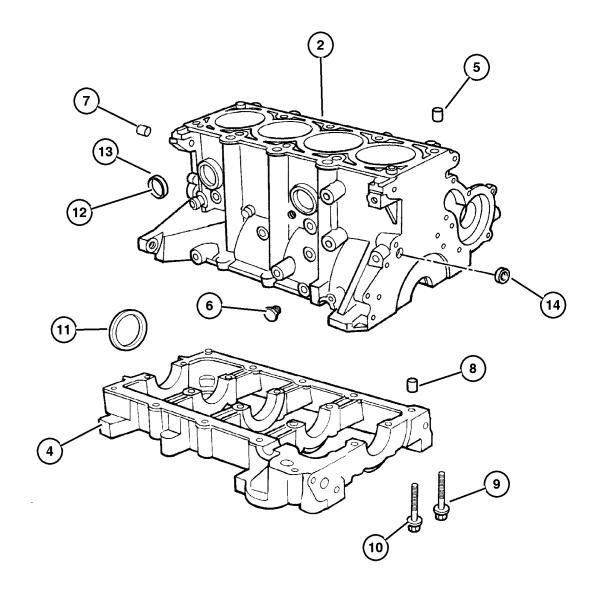
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Cylinder Block, 2.4L [ED1] Figure 2.4L-310



	PART			1					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	es Codes								
ED0]= A	LL 2.2L,2.5L,2.4	4L, 4 C		s Engines					
-1	5072 475AA-	1	•	· ·		ED0			GASKET PACKAGE, Engine Lower
2	5134 136AA	1				ED0			BLOCK, Short
-3	6507 155AA-	1				ED0			STUD, Double Ended
4									BEDPLATE, Serviced With Short
									Block Only, (NOT SERVICED) (Not
									Serviced)
5	4448 856	2				ED0			DOWEL, Block To Cylinder Head
6	6036 020AA	6				ED0			PLUG, Pipe
7	5240 849	2				ED0			DOWEL
8	4694 106	2				ED0			DOWEL, Engine Block To Bedplate
9	6503 387	10				ED0			BOLT, Main Bearing Cap
10	6504 257	9				ED0			BOLT, Hex Head, M8x1.25x70
11	4621 939AB	1				ED0			SEAL, Rear Main Crankshaft
12	4556 020	2				ED0			PLUG, Core, 1.25 Diameter
13	6034 804	4				ED0			PLUG, Core, 1.39 Diameter
14	4556 018AB	1				ED0			PLUG, Cylinder Block Oil Hole
-15	53013 486AA-	- 2				ED0			BRACKET, Engine Lift
-16	6503 096	1				ED0			O RING, Engine Block Heater
-17	4557 686AB-	1				ED0			HEATER, Engine Block
-18	56044 160AA-	- 1				ED0			CORD, Engine Block Heater
-19	6034 331	1				ED0			PLUG, Hex Socket, 3/8-18NPTx.475,
									Block Water Drain

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

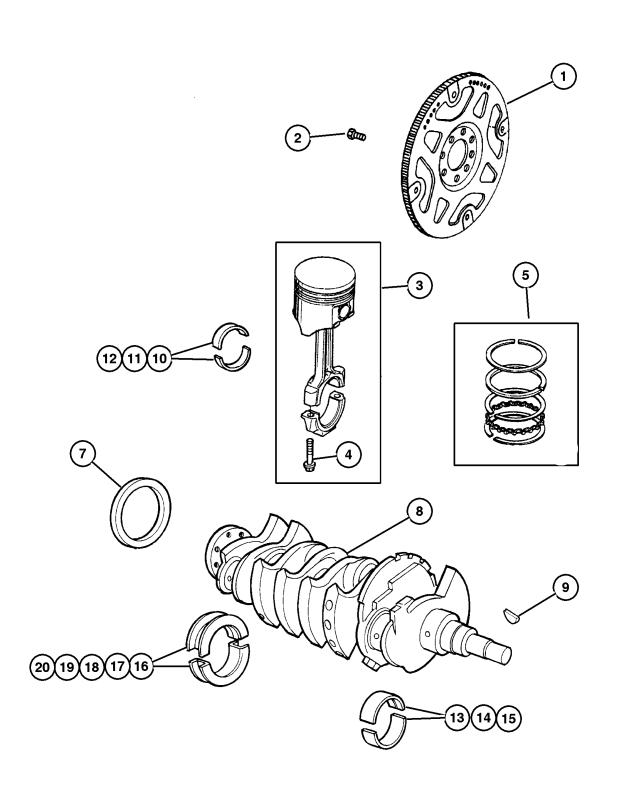
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Crankshaft, Pistons and Flywheel, 2.4L [ED1] Figure 2.4L-410

PART



mm U/S 12 5012 590AA 4 ED0 BEARING KIT, Connecting Rod, . mm U/S 13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Stand 14 52104 337AA 1 ED0 DBB BEARING, Pilot	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DBB = All Manual Transmissions ED0 = All 2.2L, 2.5L, 2.4L, 4 Cylinder Gas Engines 1										
EDD = All 2.2L, 2.5L, 2.4L, 4 Cylinder Gas Engines										
1 52104 578AA 1 ED0 DBB	-									
2 6507 240AA 8			_	ylinder Gas	s Engines					
3 5066 565AA 4 ED0 PISTON PIN AND ROD							_			
4 6503 116 8 ED0								DBB		
5 5073 524AA 1 ED0 PISTON RING SET, COMPLETE ENGINE, STD. -6 5073 524AA- 4 ED0 PISTON RING SET, COMPLETE ENGINE, STD. 7 4621 939AB 1 ED0 SEAL, Rear Main Crankshaft 8 4621 917 1 ED0 CRANKSHAFT 9 6035 473 1 ED0 KEY, Crankshaft Sprocket 10 5012 588AA 4 ED0 BEARING KIT, Connecting Rod, Standard 11 5012 589AA AR ED0 BEARING KIT, Connecting Rod, MIT, Connecting Rod, Standard 12 5012 590AA 4 ED0 BEARING KIT, Connecting Rod, MIT, Crankshaft, Standard 13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Standard 14 52104 337AA 1 ED0 BEARING, Pilot 15 5012 585AB 1 ED0 BEARING KIT, Crankshaft, 25mr Undersize 16 5012 585AB 2 ED0 BEARING KIT, Crankshaft Thrust 17 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust	_		-				_			
ENGINE, STD.			8				_			•
ENGINE, STD. 7	5	5073 524AA	1				ED0			
7 4621 939AB 1 ED0 SEAL, Rear Main Crankshaft 8 4621 917 1 ED0 CRANKSHAFT 9 6035 473 1 ED0 KEY, Crankshaft Sprocket 10 5012 588AA 4 ED0 BEARING KIT, Connecting Rod, Standard 11 5012 589AA AR ED0 BEARING KIT, Connecting Rod, Mm U/S 12 5012 590AA 4 ED0 BEARING KIT, Connecting Rod, Mm U/S 13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Stand 14 52104 337AA 1 ED0 BEARING KIT, Crankshaft, 25mr Undersize 16 5012 585AB 1 ED0 BEARING KIT, Crankshaft Thrust 17 5012 587AB 2 ED0 BEARING KIT, Crankshaft Thrust 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize <	-6	5073 524AA-	4				ED0			PISTON RING SET, COMPLETE
8 4621 917 1 ED0 CRANKSHAFT 9 6035 473 1 ED0 KEY, Crankshaft Sprocket 10 5012 588AA 4 ED0 BEARING KIT, Connecting Rod, Standard 11 5012 589AA AR ED0 BEARING KIT, Connecting Rod, Mm U/S 12 5012 590AA 4 ED0 BEARING KIT, Connecting Rod, Mm U/S 13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Stand 14 52104 337AA 1 ED0 DBB BEARING KIT, Crankshaft, 25mr Undersize 16 5012 585AB 1 ED0 BEARING KIT, Crankshaft Thrust 2 2 ED0 BEARING KIT, Crankshaft Thrust 25mm Undersize .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ENGINE, STD.</td>										ENGINE, STD.
9 6035 473 1 ED0 KEY, Crankshaft Sprocket 10 5012 588AA 4 ED0 BEARING KIT, Connecting Rod, Standard 11 5012 589AA AR ED0 BEARING KIT, Connecting Rod, mm U/S 12 5012 590AA 4 ED0 BEARING KIT, Connecting Rod, mm U/S 13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Stand 14 52104 337AA 1 ED0 BB BEARING, Pilot 15 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 16 5012 585AB 1 ED0 BEARING KIT, Crankshaft Thrust Std 17 5012 587AB 2 ED0 BEARING KIT, Crankshaft Thrust .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft Thrust Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize	7	4621 939AB	1				ED0			SEAL, Rear Main Crankshaft
BEARING KIT, Connecting Rod, Standard Standard Standard Standard BEARING KIT, Connecting Rod, Standard Standard BEARING KIT, Connecting Rod, Standard	8	4621 917	1				ED0			CRANKSHAFT
Standard 11 5012 589AA AR	9	6035 473	1				ED0			KEY, Crankshaft Sprocket
11 5012 589AA AR	10	5012 588AA	4				ED0			BEARING KIT, Connecting Rod,
mm U/S										Standard
mm U/S	11	5012 589AA	AR				ED0			BEARING KIT, Connecting Rod, .02
mm U/S										
13 5012 582AA 8 ED0 BEARING KIT, Crankshaft, Stand	12	5012 590AA	4				ED0			BEARING KIT, Connecting Rod, .25
14 52104 337AA 1 ED0 DBB BEARING, Pilot 15 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 16 5012 585AB 1 ED0 BEARING KIT, Crankshaft Thrust Std 17 5012 587AB 2 ED0 BEARING KIT, Crankshaft Thrust .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025m										mm U/S
15 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 16 5012 585AB 1 ED0 BEARING KIT, Crankshaft Thrust Std 17 5012 587AB 2 ED0 BEARING KIT, Crankshaft Thrust .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr Undersize	13	5012 582AA	8				ED0			BEARING KIT, Crankshaft, Standard
Undersize BEARING KIT, Crankshaft Thrust Std	14	52104 337AA	1				ED0	DBB		BEARING, Pilot
Undersize BEARING KIT, Crankshaft Thrust Std	15	5012 584AA	4				ED0			BEARING KIT, Crankshaft, .25mm
Std BEARING KIT, Crankshaft Thrust .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr Undersize 20 BEARING KIT, Crankshaft, .025mr Undersize Under										
Std BEARING KIT, Crankshaft Thrust .25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr Control of the con	16	5012 585AB	1				ED0			BEARING KIT, Crankshaft Thrust,
.25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025m										
.25mm Undersize 18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025m	17	5012 587AB	2				ED0			BEARING KIT, Crankshaft Thrust,
18 5012 586AB 2 ED0 BEARING KIT, Crankshaft Thrust .025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr										
.025mm Undersize 19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr	18	5012 586AB	2				ED0			BEARING KIT. Crankshaft Thrust.
19 5012 584AA 4 ED0 BEARING KIT, Crankshaft, .25mr Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025mr										
Undersize 20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025m	19	5012 584AA	4				ED0			
20 5012 583AA 4 ED0 BEARING KIT, Crankshaft, .025m	. •	32.= 23 2 (•							
	20	5012 583AA	4				ED0			
		23.2 000, 01	•							

M = X P = Sahara S = Rubicon

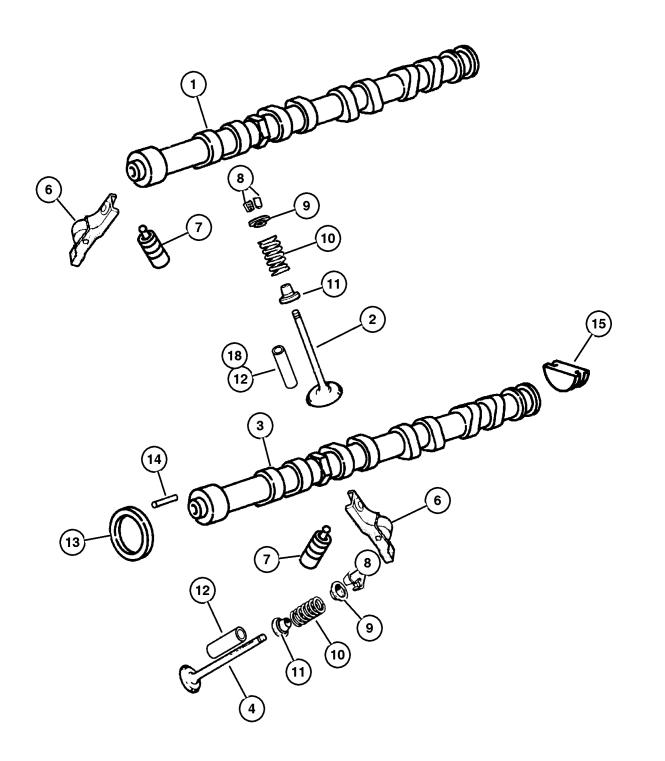
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Camshaft and Valves 2.4L [ED1] Figure 2.4L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	ales Codes								
ED!]= 2	.4L, 4 Cylinder	Gas En	gines						
1	4781 681AA	1				ED0			CAMSHAFT, Intake
2	4667 969AB	8				ED0			VALVE, Intake, Standard
3	4781 679AA	1				ED0			CAMSHAFT, Exhaust
4	4777 898AA	8				ED0			VALVE, Exhaust, Standard
-5	53010 549AA	- 1				ED0			RING, Tone
6	4884 042AA	16				ED0			ROCKER ARM, Valve Roller
7	4777 976AA	16				ED0			ADJUSTER, Valve Lash
8	4777 050AC	32				ED0			LOCK, Valve Spring Retainer
9	4648 682AB	16				ED0			RETAINER, Valve Spring
10	4621 530	16				ED0			SPRING, Valve
11	4648 619	16				ED0			SEAL, Valve Guide
12									GUIDE, Intake/Exhaust Valve,
									Standard Size, (NOT SERVICED
									(Not Serviced)
13	4777 086	2				ED0			SEAL, Camshaft
14									PIN, Dowel
	6100 997	1				ED0			Exhaust Cam
	5203 466	2				ED0			
15	4667 731	1				ED0			PLUG, Camshaft
-16	4777 899AA-	8	_			ED0			VALVE, Exhaust, .015" O/S
-17	4667 970AB-	8				ED0			VALVE, Intake, .015" O/S
18	4667 411	16				ED0			GUIDE, Intake/Exhaust Valve, 7mi
									Oversize, [7MM O/D]

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

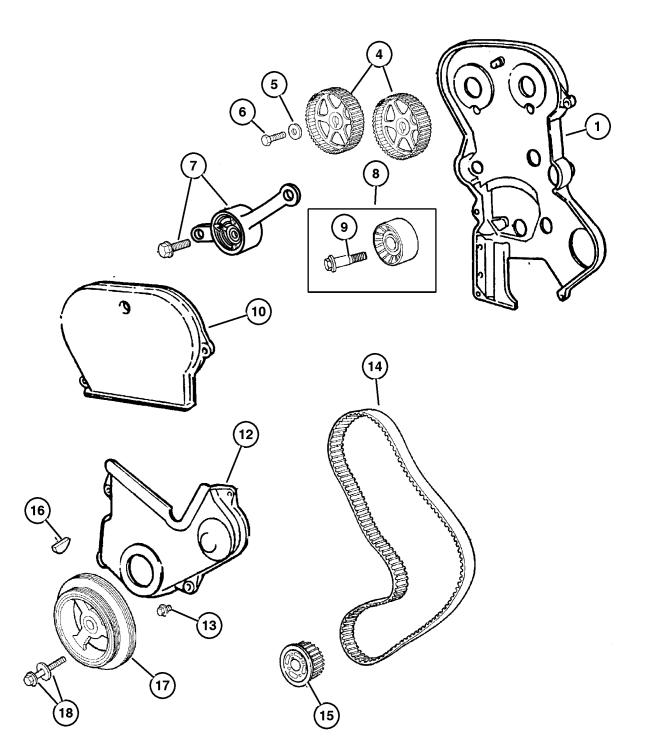
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Timing Belt and Cover, 2.4L [ED1] Figure 2.4L-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes								
[ED1]=, 2	2.4L, 4 Cylinder	Gas E	ngines						
1	53010 482AC	1				ED0			COVER, Timing Belt
-2	6501 979	1							SCREW AND WASHER, Hex Head,
									M6x1x17
-3	6502 926	3				ED0			BOLT, Hex Flange Head, M6x1.
									0x20, Inner Cover Attach
4	4667 609	2				ED0			GEAR, Camshaft
5	6503 438	2				ED0			WASHER, Flared, 13x35.00x4.70
6	6501 405	2				ED0			BOLT, Hex Head, M12x1.50x52
7	4781 570AB	1				ED0			TENSIONER, Belt
8	4781 569AB	1				ED0			PULLEY, Idler
9	6507 550AA	1				ED0			BOLT
10	53010 483AB	1				ED0			COVER, Timing Belt, Outer
-11	6101 221	3				ED0			SCREW, Upper Cover Attach
12	53010 484AB	1				ED0			COVER, Timing Belt
13	6101 331	1				ED0			BOLT, M6x1.00x20
14	4621 844	1				ED0			BELT, Timing
15	4648 939AA	1				ED0			GEAR, Crankshaft
16	6035 473	1				ED0			KEY, Crankshaft Sprocket
17	53010 477AA	1				ED0			DAMPER, Crankshaft
18	6503 553	1				ED0			BOLT, Hex Flange Head, M12x1.
									75x87.50

M = X P = Sahara S = Rubicon

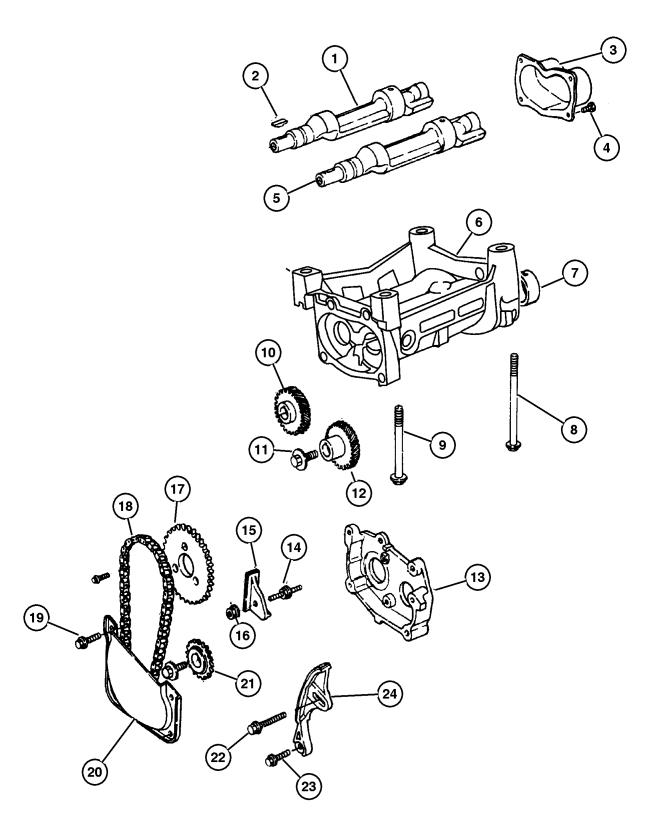
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Balance Shafts, 2.4L [ED1] Figure 2.4L-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes								
ED1]= 2	.4L, 4 Cylinder	Gas Er	ngines						
1	4621 517	1				ED0			SHAFT, Balance, Driver
2	6500 150	2				ED0			KEY, Crankshaft Sprocket
3	4323 043	1				ED0			COVER, Balance Shaft Carrier
4	6101 452	4				ED0			SCREW AND WASHER, Hex Head
									M8x1.25x20
5	4621 518	1				ED0			SHAFT, Balance, Driven
6	4621 519AC	1				ED0			CARRIER, Balance Shaft
7									BEARING, Balance Shaft, Seviced
									With Carrier, Item 6, (NOT
									SERVICED) (Not Serviced)
8	6504 878AA	2				ED0			BOLT
9	6503 389	2				ED0			BOLT, Hex Flange Head, M10x1.
									50x108
10	4621 952	1				ED0			GEAR, Balance Shaft Driver
11	6501 404	2				ED0			SCREW AND WASHER, Hex Head
									M8x1.25x25
12	4621 951	1				ED0			GEAR, Balance Shaft Driven
13	4323 039	1				ED0			COVER, Balance Shaft Gear
14	6505 188AA	1				ED0			STUD, M6x1.00x40.00
15	4884 472AA	1				ED0			GUIDE, Balance Shaft Chain
16	6100 047	1				ED0			NUT AND WASHER, Hex Nut-Cone
									Washer, M6 x 1.00
17	4621 541	1				ED0			GEAR, Crankshaft
18	4621 996	1				ED0			CHAIN, Balance Shaft
19	6100 271	2				ED0			BOLT AND CONED WASHER, Hex
									Head, M6x45x12.5
20	4323 041AD	1				ED0			TROUGH, Carrier Cover
21	4483 485	1				ED0			GEAR, Balance Shaft
22	6100 279	1				ED0			SCREW AND WASHER, Hex Head
	0.00 =.0	·							M6x1x35
23	6506 492AA	1				ED0			SCREW
24	4343 662	<u>·</u> 1				ED0			TENSIONER, Chain

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

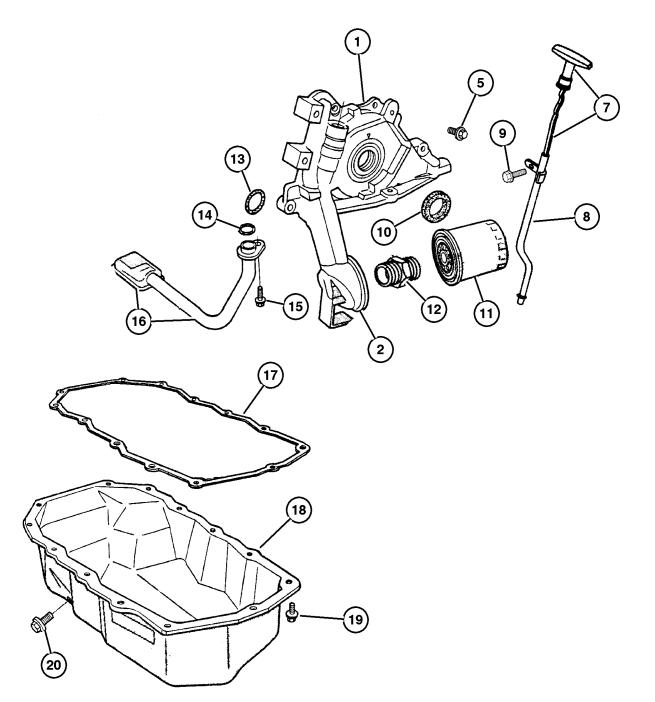
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Engine Oiling, 2.4L [ED1] Figure 2.4L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	ales Codes								
[ED1]= /	All 2.4L, 4 Cylind	ler Gas	Engines						
1	53010 487AA	1				ED0			PUMP, Engine Oil
2	53010 507AA	1				ED0			ADAPTER, Oil Filter
-3									GUARD, Splash, (NOT REQUIRED
-4									NUT, (NOT REQUIRED)
5	6100 296	3				ED0			BOLT, Hex Head
-6	6503 257	4				ED0			BOLT, Hex Head, M8x1.25x37.50,
									Oil Pump And Timing Cover To
									Block
7	53010 494AC	1				ED0			INDICATOR, Engine Oil Level
8	53010 476AB	1				ED0			TUBE, Oil Filler
9	6505 788AA	1				ED0			STUD
10	4667 198	1				ED0			SEAL, Front Main Crankshaft
11	4105 409	1				ED0			FILTER, Engine Oil
12	4694 119	1				ED0			CONNECTOR, Oil Filter Adapter
13	4483 444AB	3				ED0			O RING, Front Cover Oil Inlet
14	6032 920	1				ED0			SEAL, Oil Pick Up Tube
15	6500 070	1				ED0			SCREW AND WASHER, Hex Head
									M8x1.25x25
16	53010 488AA	1				ED0			TUBE, Oil Pickup
17	4621 579	1				ED0			GASKET, Oil Pan
18	53010 491AA	1				ED0			PAN, Engine Oil
19	6503 969	11				ED0			BOLT, Hex Flange Head, M6x1.
									00x17
20	6035 417	1				ED0			PLUG, Oil Drain

M = X P = Sahara S = Rubicon

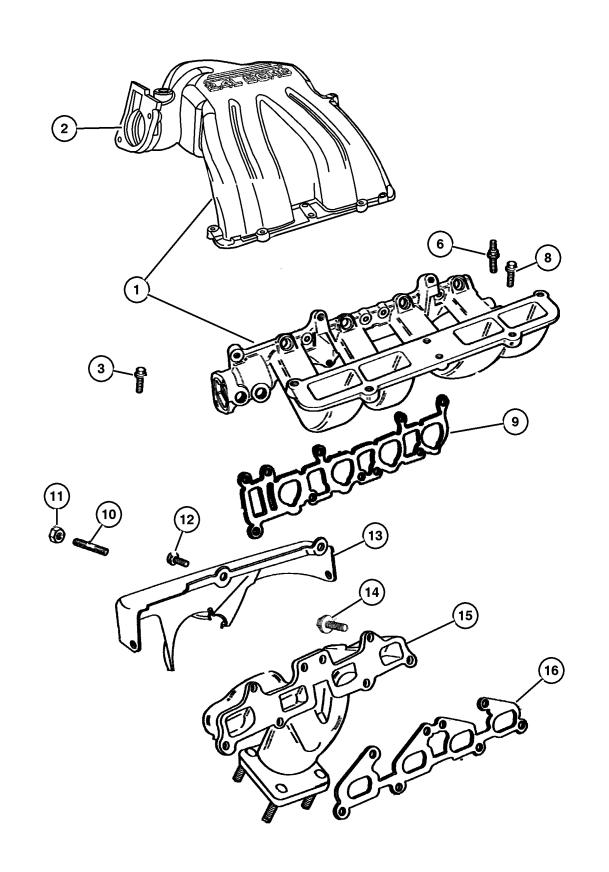
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Intake and Exhaust Manifolds, 2.4L [ED1] Figure 2.4L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes								
	2.4L, 4 Cylinder	Gas Er	ngines						
1	53013 249AD	1				ED0			MANIFOLD, Intake
2	53013 533AA	1				ED0			GASKET, Throttle Body To Intake
3	6101 451	3				ED0			SCREW AND WASHER, Hex Head
									M6x1x25
-4	6102 192AA-	1				ED0			SCREW, Intake Manifold
-5	6101 506	2				ED0			BOLT AND CONED WASHER,
									M8x1.25x18
6	6504 171	3				ED0			SCREW, Hex Flange Head, M8x1.
									25x32
-7	6101 452	2				ED0			SCREW AND WASHER, Hex Head
									M8x1.25x20
8	6506 770AA	5				ED0			SCREW
9	53013 534AA	4				ED0			GASKET, Intake Manifold
10	6504 170	2				ED0			STUD, M8x1.25x44.80
11	6500 363	2				ED0			NUT, Hex Flange Lock, M8x1.25
12	6506 663AA	3				ED0			SCREW, Hex Flange Head, M8x1.
									25x11, Heat Shield Mounting
13	53013 264AA	1				ED0			SHIELD, Exhaust Manifold
14	6503 131	8				ED0			BOLT, Hex Flange Head, M8x1.
									25x30
15	53013 263AB	1				ED0			MANIFOLD, Exhaust
16	4781 255AA	1				ED0			GASKET, Exhaust Manifold

J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

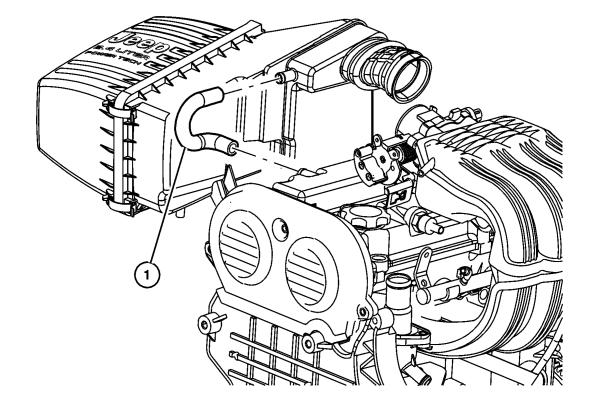
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Crankcase Ventilation, 2.4L [ED1] Figure 2.4L-910

	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes								
[ED1]= 2	.4L, 4 Cylinder	Gas Er	ngines						
1	53013 093AA	1				ED0			TUBE, Crankcase Vent To Air
									Cleaner



M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

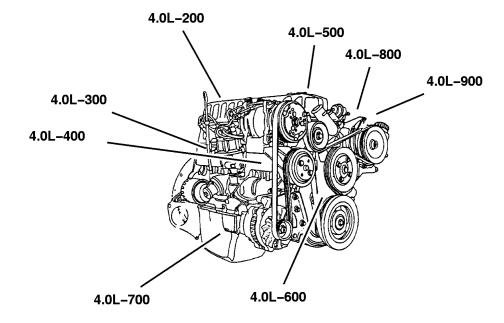
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 4.0L

Engine 4.0L Six Cylinder



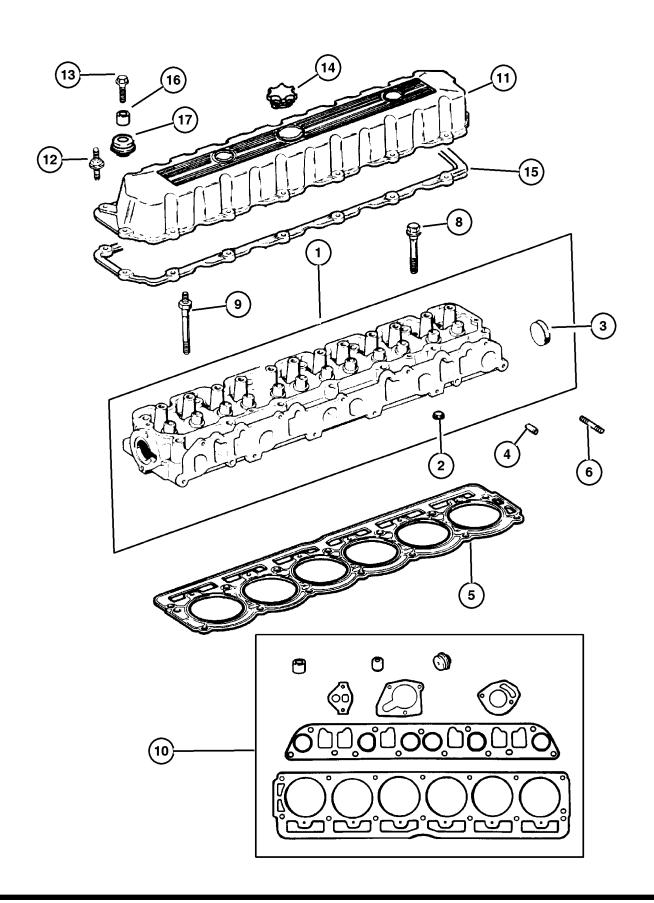
4.0L-200	4.0L-300	4.0L-400 Crankshaft, Piston and Torque Converter	4.0L-500
Cylinder Head	Cylinder Block		Camshafts & Valves
4.0L-600	4.0L-700	4.0L-800	4.0L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation
E O J			Sed Sed

GROUP 4.0L - Engine 4.0L Six Cylinder

Illustration Title	Group-Fig. No.
Cylinder Head Cylinder Head, 4.0 (ERH)	Fig. 4.01.240
Cylinder Block	Fig. 4.0L-210
Cylinder Block, 4.0 (ERH)	Fig. 4.0L-310
Crankshaft, Piston and Torque Converter Crankshaft, Piston and Torque Converter, 4.0 (ERH)	Fig. 4.0L-410
Camshafts & Valves Camshaft and Valves, 4.0 (ERH)	Fig. 4.0L-510
Timing Belt and Cover Timing Cover, 4.0 (ERH)	Fig. 4.0L-610
Engine Oiling Engine Oiling, 4.0 (ERH)	Fig. 4.0L-710
Manifolds	F: 4 01 040
Manifold, Intake and Exhaust Crankcase Ventilation	Fig. 4.0L-810
Crankcase Ventilation, 4.0 (ERH)	Fig. 4.0L-910

Cylinder Head, 4.0 (ERH) Figure 4.0L-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	ER0=All 4.0L En	gines [DBB=All Ma	anual Tran	smissions	DG0=All A	utomatic T	ransmis	ssions
1	5301 0334	1				ER0			HEAD, Cylinder
2	J400 7434	4				ER0			PLUG, Cylinder Block Oil Hole
3	J310 5394	1				ER0			PLUG, Cylinder Block Oil Hole
4	J317 2318	2				ER0			DOWEL, Cylinder Head To Intake
5	53020 754AB	1				ER0			GASKET, Cylinder Head
6	6036 193AA	2				ER0			STUD, .375-16/.375-24x1.75
-7	6036 162AA-	1				ER0			STUD, Double Ended, [.500-13/.437-
									14x6.00]
8									BOLT, Cylinder Head
	6035 514	5				ER0			
	6035 515	2				ER0			
9	6035 516	6				ER0			STUD, Double Ended, .50-13/.437-
									14x6.00
10	5012 365AC	1				ER0			GASKET PACKAGE, Engine Upper
11	5302 0323	1				ER0			COVER, Cylinder Head
12	6035 968AA	8				ER0			STUD, .250-20x2.00
13	6035 566	7				ER0			BOLT, Hex Flange Head, .250-20x1.
									00
14	4648 831AA	1				ER0			CAP, Oil Filler
15	53020 758AC	1				ER0			GASKET, Valve Cover
16	53020 598AB	15				ER0			SLEEVE, Torque Limiter
17	5301 0424	15				ER0			GROMMET, Insulator

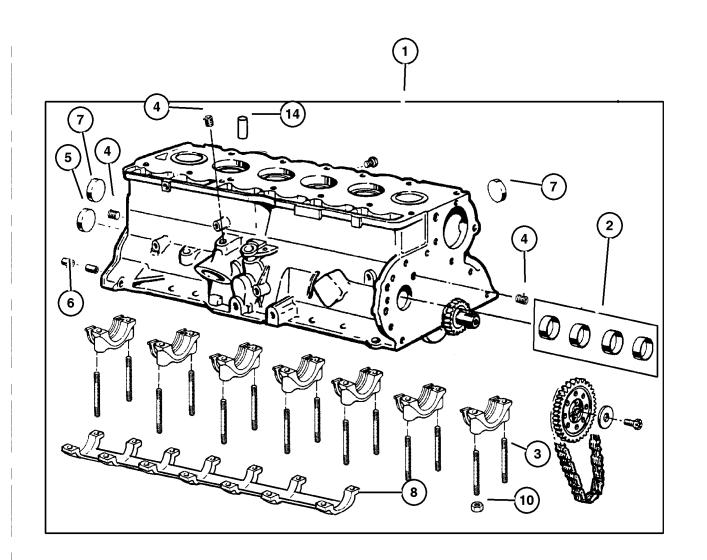
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

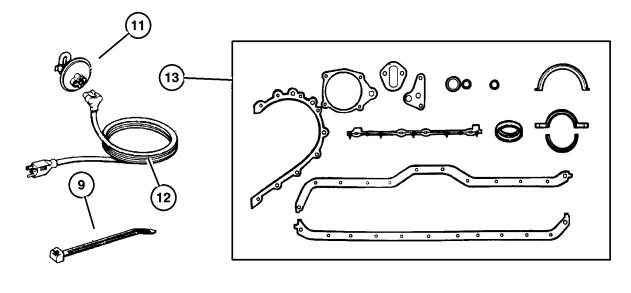
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

M = X P = Sahara S = Rubicon

Cylinder Block, 4.0 (ERH) Figure 4.0L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: S	hort Block cont	tains: C	rank, Rods	s, Pistons,	Rings, Car	n Bearings	, Timing C	hain, S	prockets
Sales Co			,	, , ,	<u> </u>		, 3	,	
[ER0] = A	II 4.0L Engine	S							
1	_								BLOCK, Short, See notes
	5013 161AC	1				ER0			Up to 6-30-03
	5013 161AD	1				ER0			After 6-30-03
2									BEARING PACKAGE, Camshaft,
									Standard Size
	4636 985AB	1				ER0			Up to 6-30-03
	4636 985AC	1				ER0			After 6-30-03
3	6035 207	14				ER0			STUD, .500-13/.375-16x3.97
4									PLUG, Cylinder Block Oil Hole
	6034 166	3				ER0			
	J420 0413	2				ER0			
5	J317 2313	1				ER0			PLUG, Camshaft
6	J400 5148	2				ER0			DOWEL, Transmission
7	J310 5394	6				ER0			PLUG, Cylinder Block Oil Hole
8	5302 0566	1				ER0			BRACE, Main Bearing Cap
9	4641 780	3				ER0			STRAP, Tie
10	0152 474	14				ER0			NUT, Hex Flange Lock, .375-16
11	8220 1506	1				ER0			HEATER PACKAGE, Engine Block
12	5601 6834	1				ER0			CORD, Engine Block Heater
13	5017 432AB	1				ER0			GASKET PACKAGE, Engine Lower
14	0141 215	2				ER0			DOWEL, .312 x .500
-15	5302 0465	1				ER0			PLUG, Cylinder Block, Rubber Style
									Plug



J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

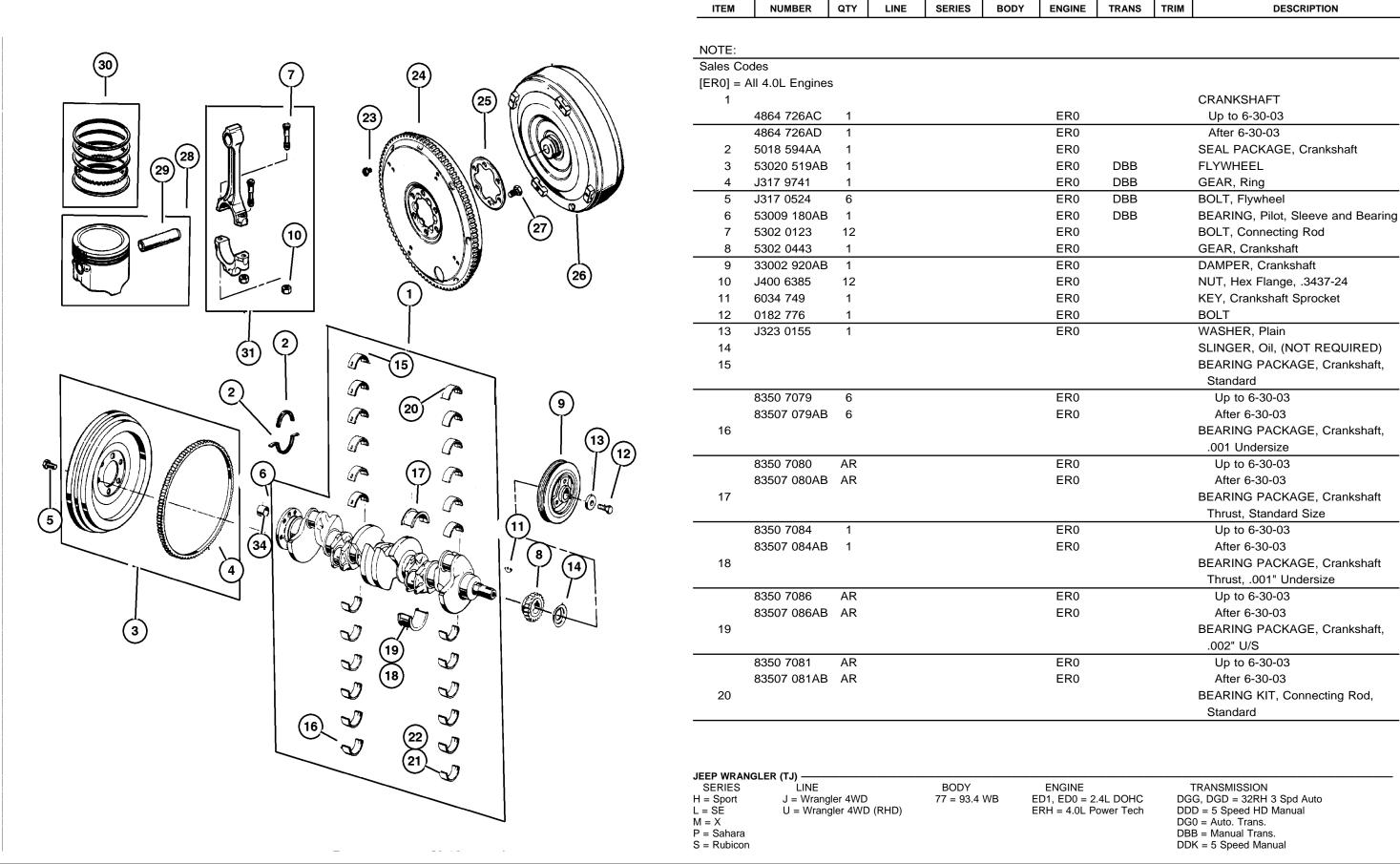
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Piston and Torque Converter, 4.0 (ERH) **Figure 4.0L-410**

PART



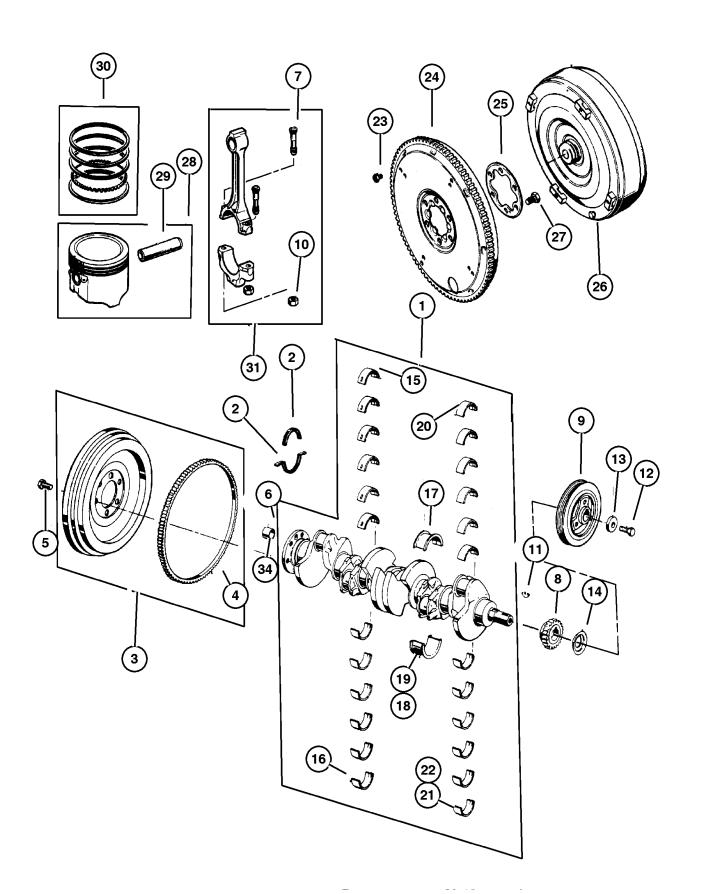
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DESCRIPTION

Up to 6-30-03

After 6-30-03

Crankshaft, Piston and Torque Converter, 4.0 (ERH) Figure 4.0L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			!		•	!		
	83500 300AB	6				ER0			Up to 6-30-03
	83500 300AC	12				ER0			After 6-30-03
21									BEARING KIT, Connecting Rod, .001
									Undersize
	83501 397AB	AR				ER0			Up to 6-30-03
	83501 397AC	1				ER0			After 6-30-03
22									BEARING PACKAGE, Connecting
									Rod, .010 Undersize
	83500 301AB	AR				ER0			Up to 6-30-03
	83500 301AC	AR				ER0			After 6-30-03
23	1949 765	4				ER0	DG0		SCREW, Hex Head Header Point,
									.312-24x.44
24	4752 460AB	1				ER0	DG0		PLATE, Drive Plate
25	J321 4094	1				ER0	DG0		PLATE, Drive Plate Backing
26	5093 944AA	1				ER0	DG6		CONVERTER PACKAGE, Torque
27	J315 1407	6				ER0	DG0		BOLT, Hex Head, .50-20x.56
28									PISTON PIN AND ROD
	4798 329AC	6				ER0			B Size 3.8742
	4798 330AC	6				ER0			C Size 3.8746
	4798 331AC	6				ER0			D Size 3.8750
	4798 332AC	6				ER0			E Size 3.8754
	4798 333AC	6				ER0			F Size 3.8758
29									PIN, Piston, Serviced in Piston
									Assembly, (NOT SERVICED) (Not
									Serviced)
30	4798 878	1				ER0			RING PACKAGE, Piston, Standard
									Size Complete Engine
31									ROD, Connecting, Serviced in Piston
									Assembly, (NOT SERVICED) (Not
									Serviced)
-32	5018 594AA-	1				ER0			SEAL PACKAGE, Crankshaft
-33									NUT, Hex Flange Lock, (NOT
									REQUIRED)
34	4736 204AA	1				ER0	DG0		SLEEVE

L = SĖ M = X P = Sahara

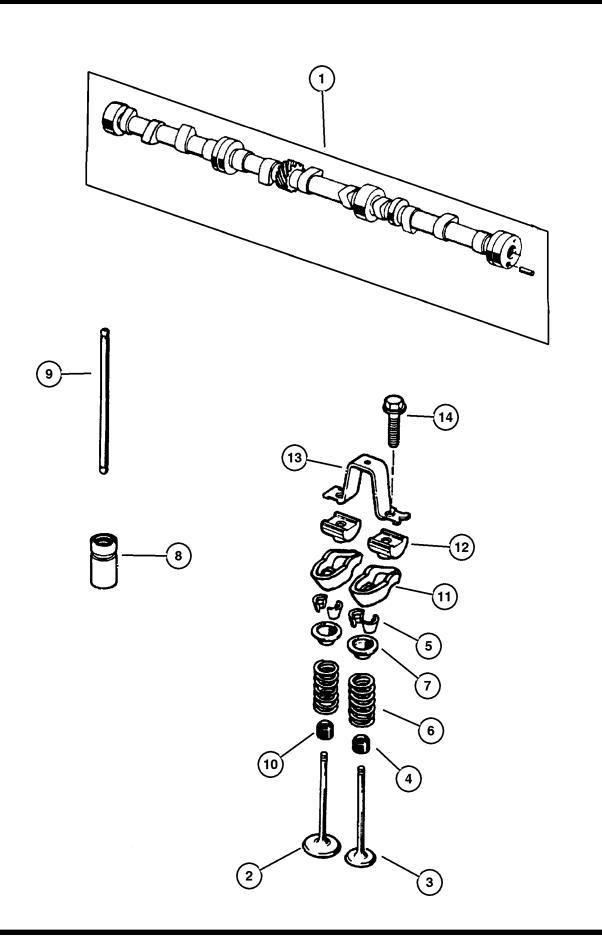
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Camshaft and Valves, 4.0 (ERH) Figure 4



ITEM	PART	QTY	LINE	ernice	DODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	ER0=All 4.0L En	gines							
1	53010 448AA	1				ER0			CAMSHAFT
2	53010 512AA	6				ER0			VALVE, Intake, Standard
3	53010 513AA					ER0			VALVE, Exhaust, Standard
4	5300 9887	6				ER0			SEAL, Valve Guide, Exhaust
5	53010 515AA	24				ER0			LOCK, Valve Spring Retainer
6	5301 0388	12				ER0			SPRING, Valve
7	53010 514AA	12				ER0			RETAINER, Valve Spring
8	53010 574AB	12				ER0			TAPPET, Valve
9	3300 2986	12				ER0			PUSH ROD, Valve
10	5300 9886	6				ER0			SEAL, Valve Guide, Intake
11	J324 2393	12				ER0			ROCKER ARM, Valve
12	J323 5090	12				ER0			PIVOT, Rocker Arm
13	J323 6513	6				ER0			BRIDGE, Rocker Arm
14	J942 5708	12				ER0			BOLT, Hex Flange Head, .312-18x 25

S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD) L = SĖ M = X P = Sahara

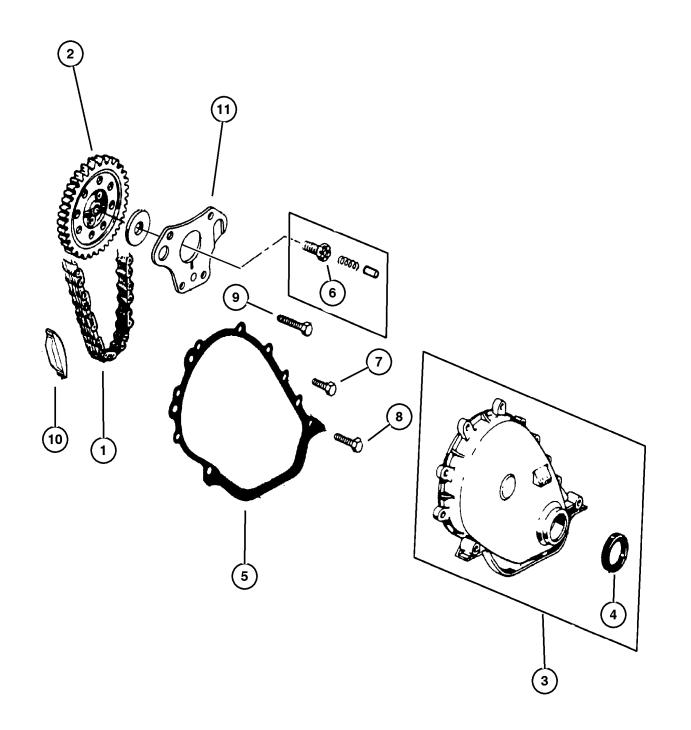
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual

DG0 = Auto. Trans.
DBB = Manual Trans. DDK = 5 Speed Manual

Timing Cover, 4.0 (ERH) Figure 4.0L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EP0)= All 2.5L 4 C	ylinder	Gas Engir	nes					
ER0= All	4.0L 6 Cylinde	r Gas I	Engines						
1	5302 0444	1				ER0			CHAIN, Timing
2	53010 557AA	1				ER0			SPROCKET, Camshaft
	5301 0421	1				ER0			COVER, Timing Belt
	3300 4681	1				ER0			SEAL, Front Main Crankshaft
	5302 0487	1				ER0			GASKET, Front Cover
	6024 030	1				ER0			SCREW AND WASHER, Hex
	6035 893	5				ER0			BOLT, Hex
	6035 895	2				ER0			SCREW
	6035 894	2				ER0			SCREW
	3300 3446	1				ER0			SNUBBER, Timing Chain
	5301 0401	1				ER0			PLATE, Camshaft Thrust
-12	6035 975AA-	2				ER0			SCREW, Pan Head

M = X P = Sahara S = Rubicon

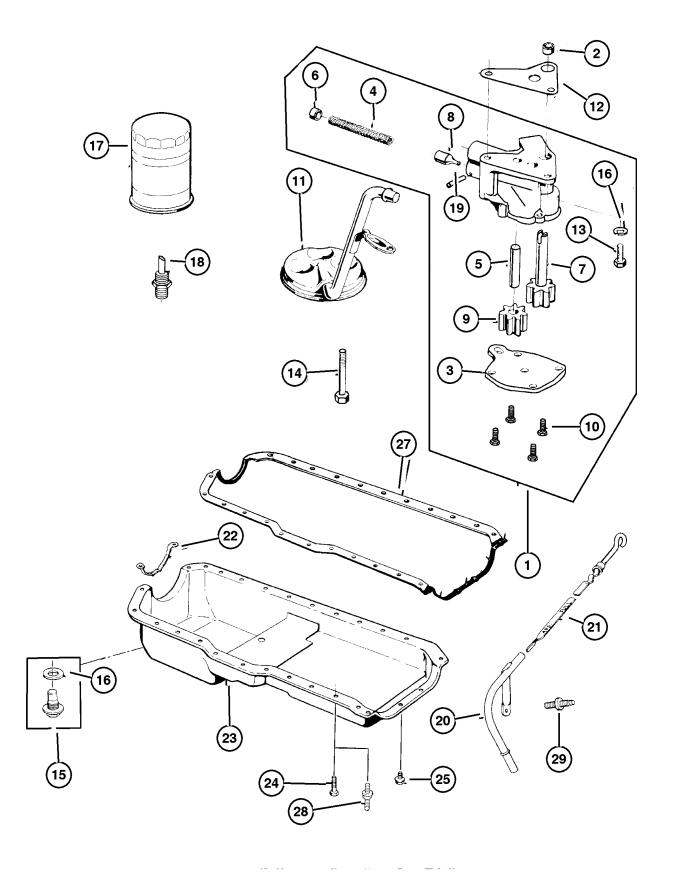
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Engine Oiling, 4.0 (ERH) Figure 4.0L-710

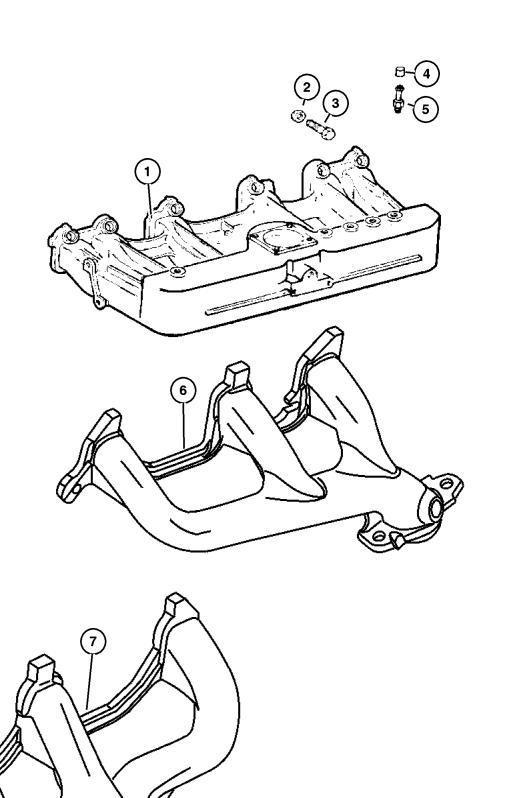
PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	P0= 2.4L 4 Cylin			1					
	.0L 6 Cylinder Ga	•	ines						
1	J324 1399	1				ER0			PUMP, Engine Oil
2	J400 5149	1				ER0			DOWEL, Oil Pump
3	J324 1733	1				ER0			COVER, Engine Oil Pump
4	J323 9668	1				ER0			SPRING, Oil Pressure Relief Valve
5	J317 1956	1				ER0			SHAFT, Oil Pump
6	J317 1958	1				ER0			RETAINER, Oil Release Valve
7	J317 2334	1				ER0			GEAR, Oil Pump
8	J318 8661	1				ER0			PLUNGER, Oil Pressure Relief Va
9	J319 6843	1				ER0			GEAR, Oil Pump Driven
10	J941 6852	4				ER0			SCREW, Hex Flange Head, .25-20
									50
11	3300 2696	1				ER0			TUBE, Oil Pump Inlet
12	J317 2332	1				ER0			GASKET, Oil Pump
13	6022 235	1				ER0			BOLT AND WASHER, Hex Head,
									.312-18x1.00
14	0154 593	1				ER0			SCREW, Hex Head Coned, .312-
									18x2.625
15	6035 417	1				ER0			PLUG, Oil Drain
16									GASKET, Oil Drain Plug, Serviced
									Plug, (NOT SERVICED) (Not
									Serviced)
17	5281 090	1				ER0			FILTER, Engine Oil
18	5300 7563	1				ER0			CONNECTOR, Oil Filter
19	J027 1448	1				ER0			PIN, Roll, 5/32" x 1.00"
20	5302 0782	1				ER0			TUBE, Oil Filler
21	5301 0445	1				ER0			INDICATOR, Engine Oil Level
22	53010 511AA	1				ER0			SUPPORT, Engine Oil Pan
23	5301 0340	1				ER0			PAN, Engine Oil
24	6034 732	14				ER0			SCREW AND WASHER, Hex Hea
	0001102					2110			.25-20x.545
25	6036 407AA	3				ER0			SCREW, Hex Head Coned, .312-
									18x.875
-26	6034 733	1				ER0			STUD, .312-18/.250-20x1.680
27	53007 568AC	1				ER0			GASKET, Oil Pan
28	6034 734	10				ER0			BOLT, Double Stud Hex, .250-20x
	0034 734					LINU			437 & .250-20 x.700
29	6035 664	1				ER0			STUD, .312-18x1.560
-30	53010 615AA-					ER0			DRIVE, OIL PUMP
-31	J318 1288	1				ER0			GASKET, Distributor

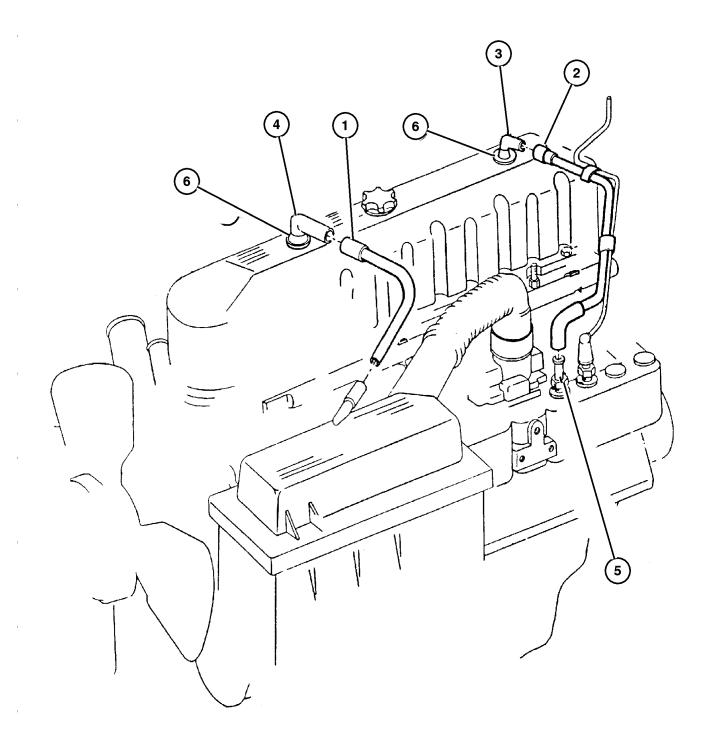
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans. ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech BODY 77 = 93.4 WB J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

Manifold, Intake and Exhaust Figure 4.0L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	ndes:								
	All 2.5L 4 Cylind	der Gas	Engines						
	All 4.0L 6 Cylind								
ر ــ ردادی] ــ ہ 1	4854 197AB	1	Liigiilos			ER0			MANIFOLD, Intake
2	6036 171AA	2				ER0			NUT AND WASHER
3	6036 045AA	1				ER0			BOLT AND RETAINER, Hex Head
4	5503 5614	1				2.10			RESERVOIR, Vacuum
5	4854 194	1				ER0			FITTING, Vacuum
6	5301 0196	1				ER0			MANIFOLD, Exhaust, Front
7	5301 0199	1				ER0			MANIFOLD, Exhaust, Rear
-8	4854 038	1				ER0			GASKET, Intake/Exhaust Manifold
-9	6036 193AA-	2				ER0			STUD, .375-16/.375-24x1.75
-10	6506 546AA-	2				ER0			NUT, Exhaust Manifold
	0000 0 101	_							, _,
EEP WRAN	JGI FR (T I)								
	NGLER (TJ)			BODY		ENGINE			TRANSMISSION
SERIES = Sport	LINE J = Wrang	ler 4WD		BODY 77 = 93.4 W		ENGINE D1, ED0 = 2.		DG	TRANSMISSION G, DGD = 32RH 3 Spd Auto
SERIES = Sport = SE	LINE	ler 4WD	(RHD)					DG DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES = Sport	LINE J = Wrang	ler 4WD gler 4WD	(RHD)			D1, ED0 = 2.		DG DD DG	G, DGD = 32RH 3 Spd Auto

Crankcase Ventilation, 4.0 (ERH) Figure 4.0L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0= All 2.5L 4 (nes					
	4.0L 6 Cylinde		Engines						
1	5303 0615	1				ER0			TUBE, Crankcase Vent Valve
2	4854 265	1				ER0			TUBE, Crankcase Vent To Intake Manifold
3	5303 0495	1				ER0			TUBE, Crankcase Vent To Air Cleaner
4	5303 0497	1				ER0			FITTING, Crankcase Vent Tube
5	4854 194	1				ER0			FITTING, Vacuum
6	2946 079	2				ER0			GROMMET, Crankcase Vent

M = X P = Sahara S = Rubicon

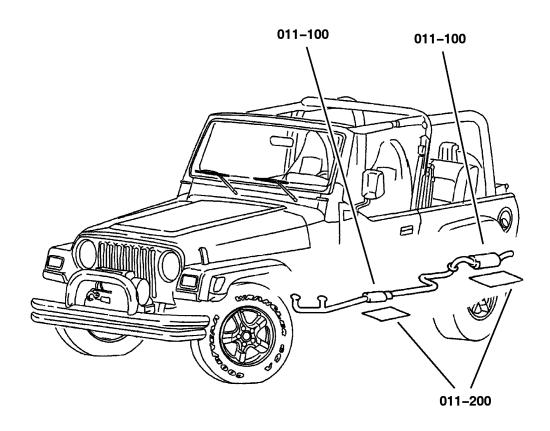
J = Wrangler 4WD U = Wrangler 4WD (RHD)

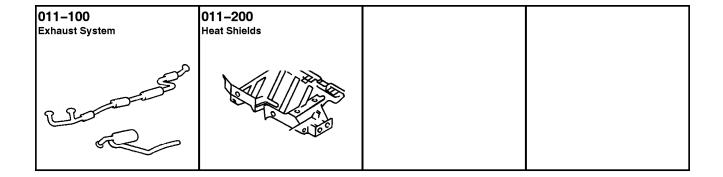
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 011 Exhaust



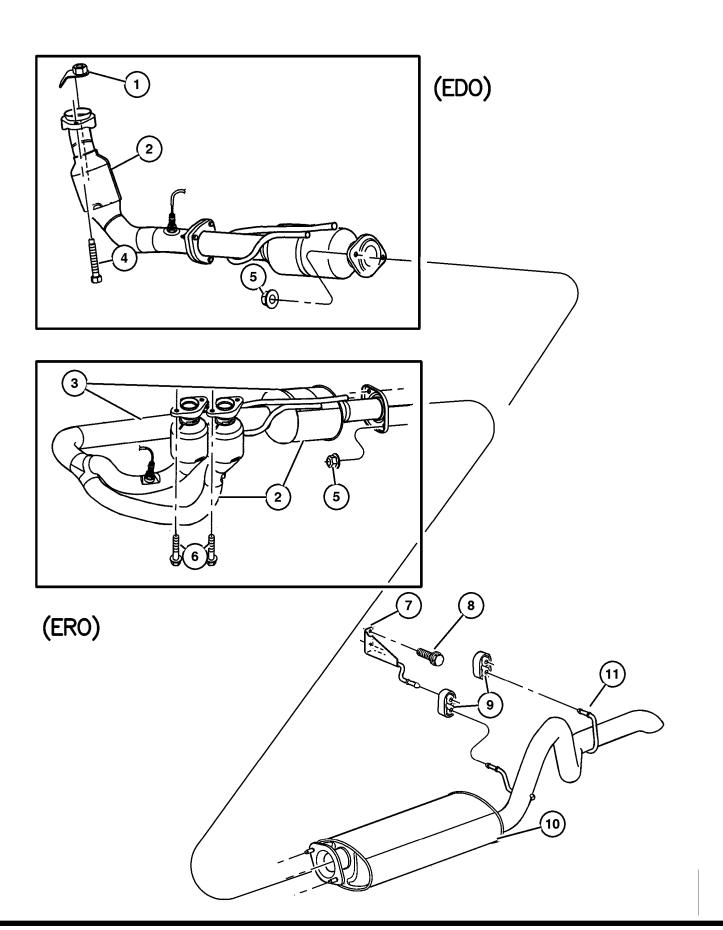


GROUP 11 - Exhaust

Illustration Title	Group-Fig. No
Exhaust System	
Exhaust System, 2.4 (ED1), 4.0 (ERO)	Fig. 011-110
Heat Shields	
Heat Shields, 2.4 (ED1), 4.0 (ERH)	Fig. 011-210

Exhaust System, 2.4 (ED1), 4.0 (ERO) Figure 011-110

PART



[ER0]=All [DBB]=All [DG0]=All	2.5L Gas Engir 4.0L Engines Manual Transr Automatic Trar port Emissions	mission nsmiss					
Sale code: [EP0]=All 2 [ER0]=All 4 [DBB]=All [DG0]=All	2.5L Gas Engir 4.0L Engines Manual Transr Automatic Trar port Emissions	mission nsmiss					
[EP0]=All 2 [ER0]=All 4 [DBB]=All [DG0]=All	2.5L Gas Engir 4.0L Engines Manual Transr Automatic Trar port Emissions	mission nsmiss					
[ER0]=All [DBB]=All [DG0]=All	4.0L Engines Manual Transr Automatic Tran port Emissions	mission nsmiss					
[DBB]=All [DG0]=All	Manual Transr Automatic Trar port Emissions	nsmiss					
[DG0]=All	Automatic Trar port Emissions	nsmiss					
	port Emissions		ions				
	=	:					
[NA1]= Ex	State Emissio	•					
[NAS]= 50	State Lillissio	ns					
[NB3]= Eu	ropean Emissi	ons					
	an Low Emissi	ions			 		
1 4	4682 810AB	2			ED1	DBB,	NUT, Hex Flange, M8x1.25
						DG0	
2							PIPE AND CONVERTER, Exhaust
:	52059 566AC	1			ED1		
:	52101 272AC	1		H, L, M,	ER0		Export With [NA1] and [NB3]
				Р			
3							CONVERTER, Catalytic
;	52059 567AC	1		S	ER0		Export With Rubicon Package
		1			ER0		Domestic [NAS]
		1			ER0		Export With [NA1] and [NBJ]
4	6505 954AA	2			ED1	DBB,	SCREW, Hex Head Pilot Point,
						DG0	M8x1.25x65.00
5	6502 337	2					NUT, M10x1.5, ED1
6	6505 754AA	4			ER0		SCREW, Hex Head
7	5201 9408	1					HANGER, Muffler
8	6035 613	4			 		SCREW
9	5210 1035	2					INSULATOR, Exhaust
10							MUFFLER AND TAILPIPE, Exhaust
	52059 614AA	1			ED1		
	52019 241AE	1			ER0		
11	5201 9413	1					HANGER, Exhaust, Tailpipe

M = X P = Sahara S = Rubicon

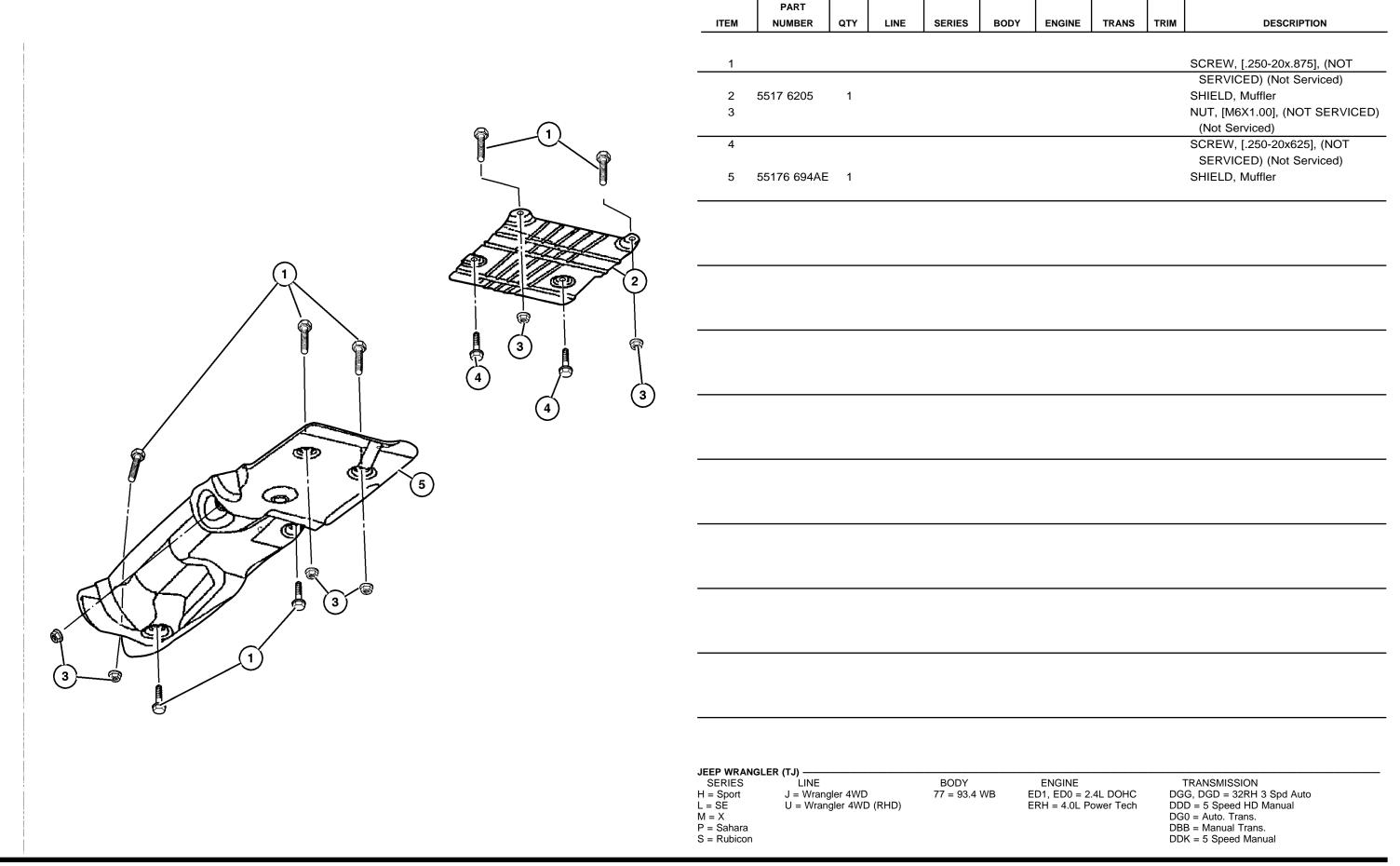
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

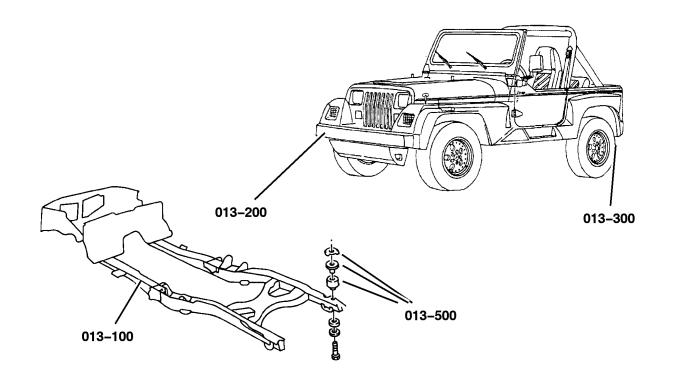
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

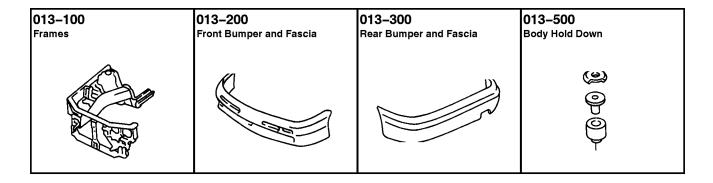
Heat Shields, 2.4 (ED1), 4.0 (ERH) Figure 011-210



Group – 013

Frames and Bumpers





GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame	Fig. 013-110
Front Bumper and Fascia	
Bumper, Front	Fig. 013-210
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-310
Body Hold Down	
Body Mounting Hardware	Fig. 013-510

Frame Figure 013-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Sal	es Code ED0 =	= 2.4L (Gas Engin	е					
Note: Sal	es Code ER0 =	= 4.0L (Gas Engin	е					
Note: Sal	es Code DG0 :	= Auto	Transmiss	ion					
Note: Sal	es Code DD0 =	= Manu	ıal Transm	ission					
1									FRAME, Chassis
	52058 813AH	1	J						[ED0], Without [XDC]
	52058 811AH	1	J						[ER0], Without [XDC]
	52058 815AH	1	U						[ER0], Without [XDC]
	52059 651AB	1	J						[ED0], With [XDC]
	52059 652AB	1	J						[ER0], With [XDC]
	52059 653AB	1	U						[ER0], With [XDC]
2									BRACKET, Transmission Mount
	52059 422AB	1							[ED0][DG0]
	52059 504AB	1							[ED0][DD0]
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DD0]
3									BRACKET, Transmission Mount
	52059 422AB	1							[ED0][DG0]
	52059 504AB	1							[ED0][DD0]
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DD0]
4									BRACKET, Transmission Mount
	52059 422AB	1							[ED0][DG0]
	52059 504AB	1							[ED0][DD0]
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DD0]
5	5208 5085	1							BUSHING, Exhaust Hanger
6	52058 551AB	1							MOUNT, Transmission, Trans.
									Support
7									BRACKET, Transmission Mount
	52059 422AB	1							[ED0][DG0]
	52059 504AB	1							[ED0][DD0]
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1		·		· · · · · · · · · · · · · · · · · · ·			[ER0][DD0]
8									PLATE, Suspension
	5205 8430	2	J						
		2	U						
9									CROSSMEMBER, Underbody
	5003 819AA	1	J						
		1	U						
10									BRACKET, Frame Rail

JEEP WRANGLER (TJ)
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Frame Figure 013-110

2 3 3 6 26 28 8 8 8 10 11 11 11 18

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5205 8893	1	J						
	5205 8894	1	U						
11									BRACKET, Frame Rail
	52058 160AB	1	J						Right
	52058 161AB	1	J						Left
	52058 160AB	1	U						Right
	52058 161AB	1	U						Left
12									BRACKET, Frame Rail
	5205 8090	1	J						Right
	5205 8091	1	J						Left
	5205 8090	1	U						Right
	5205 8091	1	U						Left
13									BRACKET, Engine Mount
	5205 8864	1	J						[ER0], Right
		1	U						[ER0], Right
	5205 8865	1	J						[ER0], Left
		1	U						[ER0], Left
	5205 8870	1	J						[ED0], Right
	5205 8871	1	J						[ED0], Left
-14									REINFORCEMENT, Engine Mou
	5205 8846	1	J						[ED0], Right
	5205 8847	1	J						[ED0], Left
-15									REINFORCEMENT, Engine Mou
	5205 8911	1	J						[ER0], Right
		1	U						[ER0], Right
	5205 8845	1	J						[ER0], Left
		1	U						[ER0], Left
16									BRACKET, Frame
	5003 831AA	4	J						
		4	U						
17									BRACKET, Frame
	5003 831AA	4	J						
		4	U						
18									BRACKET, Frame
	5003 836AA	2	J						
		2	U						
19									BRACKET, Frame Rail
	5003 832AA	1	J						Right
		1	U						Right
	5003 833AA	1	J						Left
		1	U						Left
20								<u></u>	CROSSMEMBER, Intermediate R

JEEP WRANGLER (TJ)
SERIES LINE
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P = Sahara
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BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

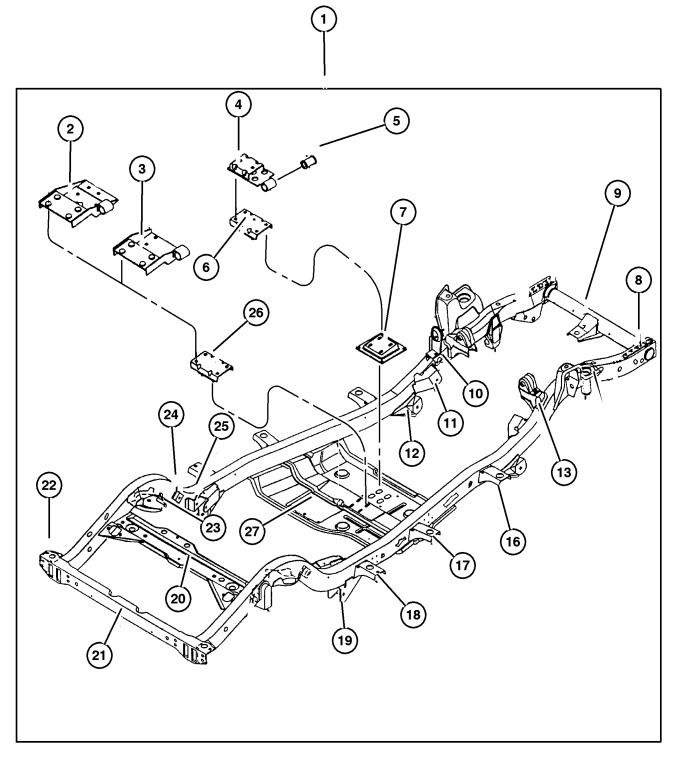
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



Frame Figure 013-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52058 136AB	1	J						
		1	U						
21									CROSSMEMBER, Rear Frame
	52058 121AB	1	J						
		1	U						
22									REINFORCEMENT, Crossmember
	5205 8772	1	J						Right
		1	U						Right
	5205 8773	1	J						Left
		1	U						Left
23									BRACKET, Frame Rail
	52058 420AB	1	J						Right
		1	U						Right
	52058 421AB	1	J						Left
		1	U						Left
24									BRACKET, Stabilizer Bar
	5205 8632	2	J						
		2	U						
25									BRACKET, Upper Control Arm
	5003 834AC	1	J						Right
		1	U						Right
	5003 835AC	1	J						Left
		1	U						Left
26	52058 551AB	1							MOUNT, Transmission, Trans.
									Support
27									SKID PLATE, Support
	52059 501AA	1	J						
		1	U						
-28	6506 629AA-	2							NUT, Rivet, Skid Plate Attaching

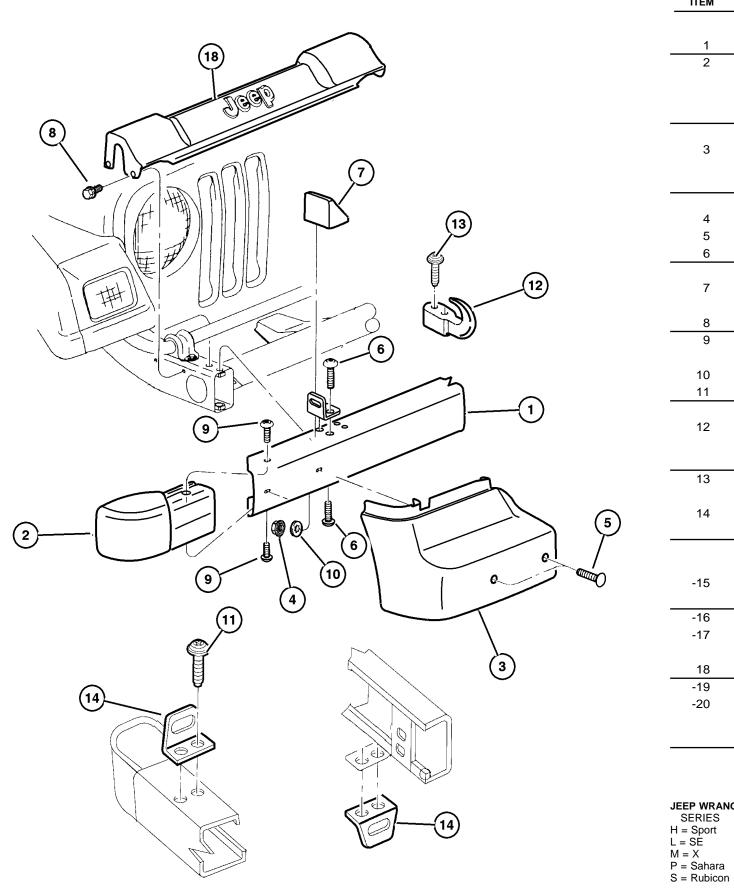
J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

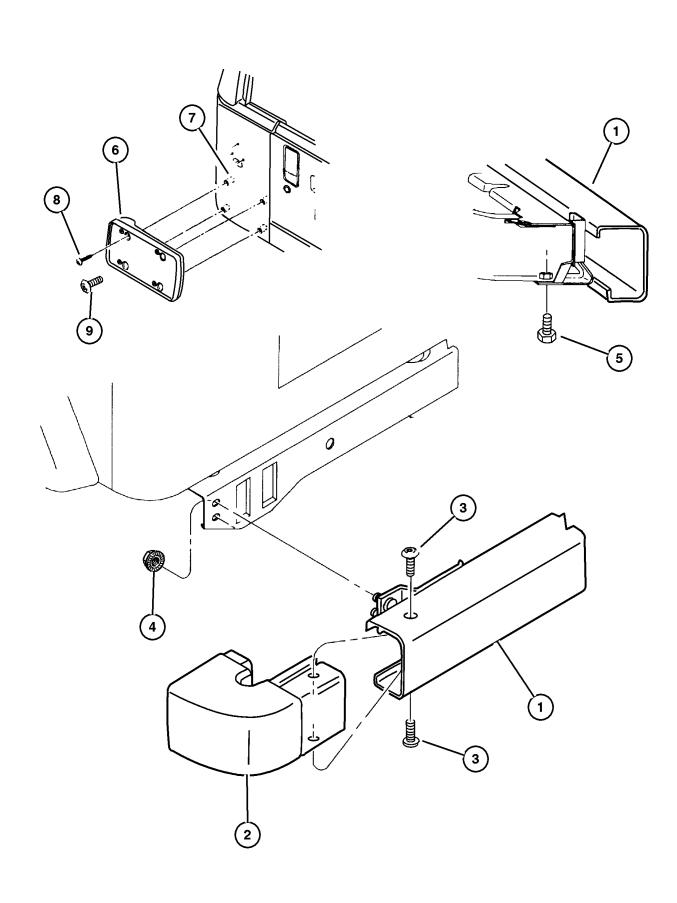


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5ED16 JX8AF	1							BAR, Bumper Front - Painted
2									EXTENSION, Bumper
	55155 756AA	1	J						Right
	55155 757AA	1	J						Left
	55155 762AA	1							Export, Right
	55155 763AA	1							Export, Left
3	0010070070	•							COVER, Bumper
Ü	55155 667AF	1							ooven, bamper
	55155 668AB	1							Export, Right
	55155 669AB	<u>'</u> 1							Export, Left
4	6100 840	4							NUT, Spring
5	6504 723	4							BOLT
	0304 723	4							
6									SCREW, Pan Head, (NOT
7									SERVICED) (Not Serviced)
7									CAP, (NOT SERVICED) (Not
_	0000 40444								Serviced)
8	6036 181AA	4							SCREW AND WASHER
9	6504 212	2							SCREW, Large Round Washer H
									Lock, M6x1.00x20.00
10	6100 840	4							NUT, Spring
11									SCREW, (NOT SERVICED) (No
									Serviced)
12									HOOK, Tow
	5205 9015	1							Right
	5205 9016	1							Left
13									SCREW, (NOT SERVICED) (Not
									Serviced)
14									HOOK, Tow
	5205 9015	1							Left Front
	5205 9016	1							Right Front
	52059 379AB	1							Rear
-15									SCREW, (NOT SERVICED) (Not
									Serviced)
-16	6504 662	4	J						RETAINER, Push On
-17									NUT, (NOT SERVICED) (Not
									Serviced)
18	55155 667AF	1							COVER, Bumper
-19	52000 240AC-								GUARD, Bumper
-20	52059 191AA-								EYE, Tow
	IGLER (TJ) ———								

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BAR, Bumper Rear - Black
	5ED18 JX8AE	3 1	J						
	5EY03 JX8AE	1							Export
2									EXTENSION, Bumper
	55155 760AA		J						Right
	55155 761AA		J						Left
	55155 762AA								Export, Right
_	55155 763AA								Export, Left
3	6504 212	2							SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00
4									NUT, Hex, .437-14, (NOT
E	6505 381AA	2							REQUIRED)
5 6	0505 361AA	2	J						SCREW AND WASHER, Hex Head BRACKET, License Plate
O	5517 4994	1	J						BRACKET, LICENSE FIALE
	5515 5193	1	3						Export
7	6504 662	4	J						RETAINER, Push On
8	000+ 002								SCREW, (NOT SERVICED) (Not
Ü									Serviced)
9	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
-10	52059 379AB-	- 1							HOOK, Tow
-11	52059 191AA-	- 2							EYE, Tow

JEEP WRANGLER (TJ)

SERIES LINE

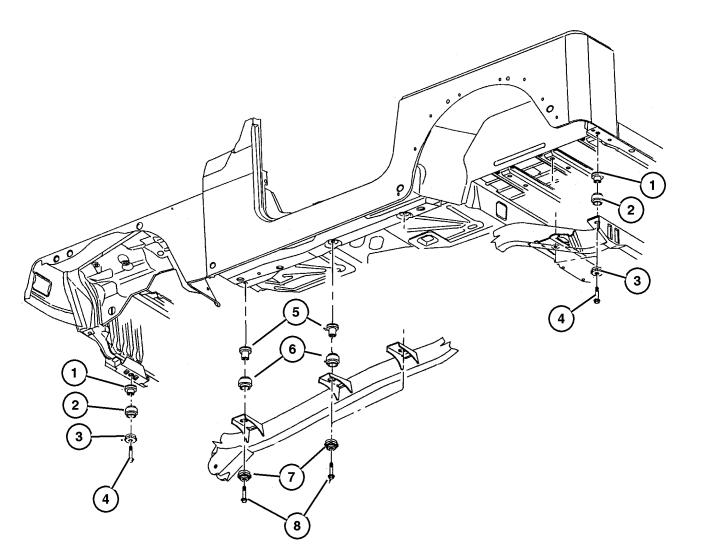
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Body Mounting Hardware Figure 013-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5200 1961	6							RETAINER, Body Mount
2	5517 6179	5							INSULATOR, Body Hold Down
3	5517 6178	5							INSULATOR, Body Hold Down
4									SCREW, .437-14x.75, Use
									J4007412, (NOT SERVICED) (Not
									Serviced)
5	5200 2661	5							RETAINER, Body Mount
6	55176 177AB	6							INSULATOR, Body Hold Down
7	5517 6180	6							INSULATOR, Body Hold Down
8									SCREW, Hex Flange Head, .50-
									13x3.75, (NOT SERVICED) (Not
									Serviced)

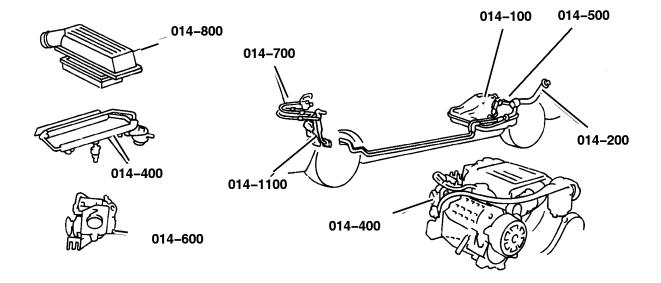
J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

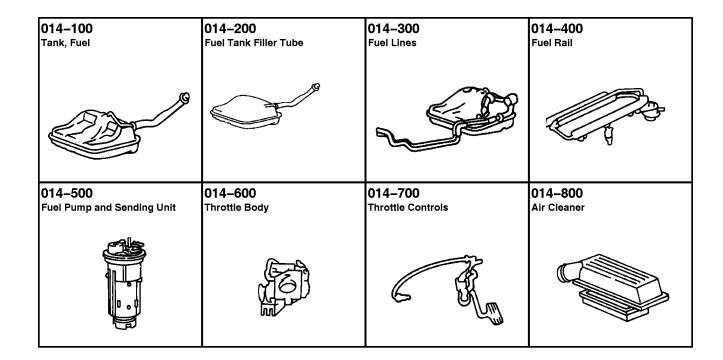
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

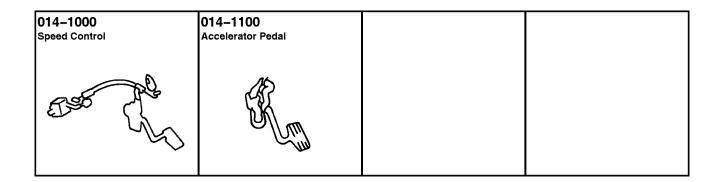
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 014
Fuel





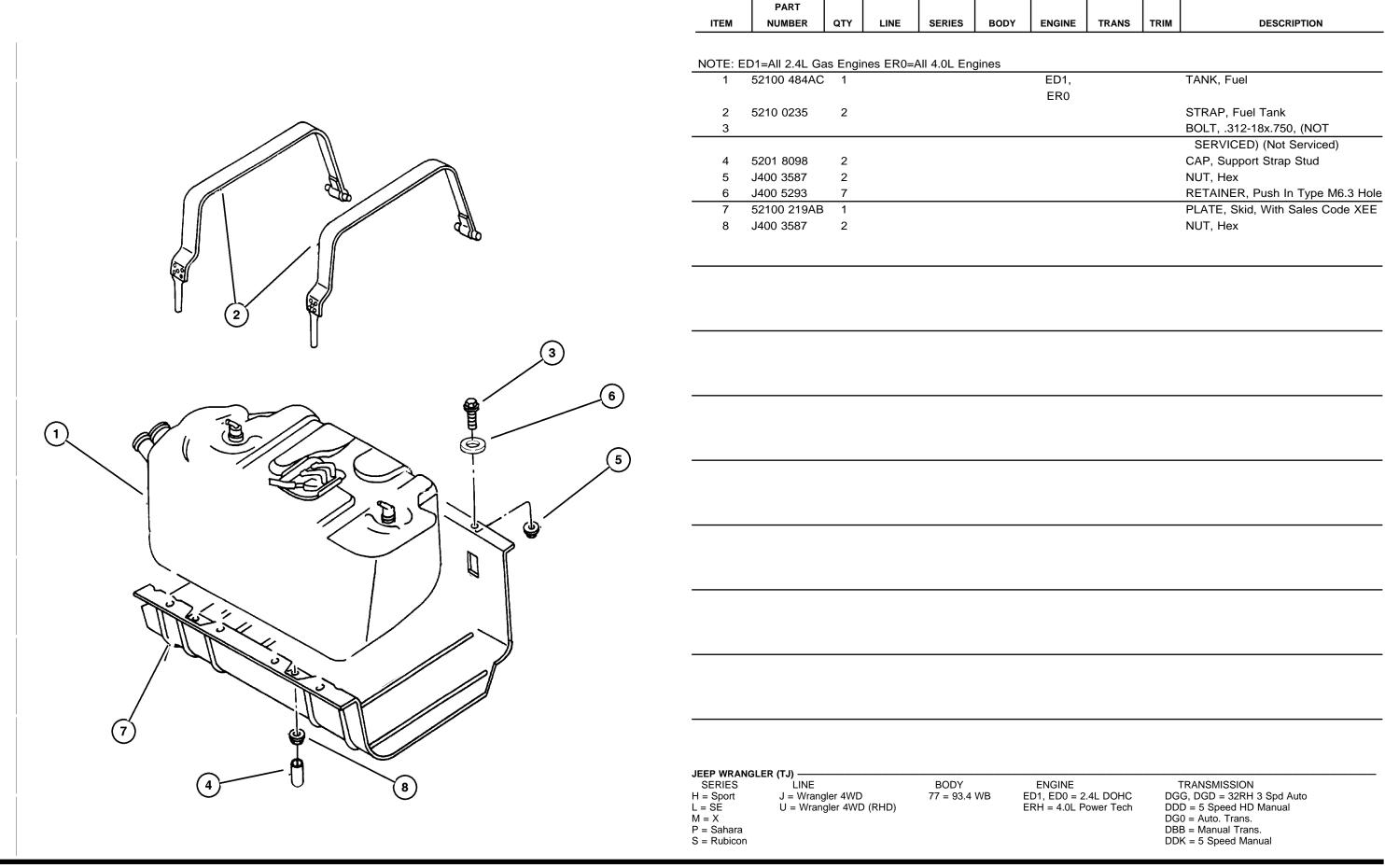
Group – 014



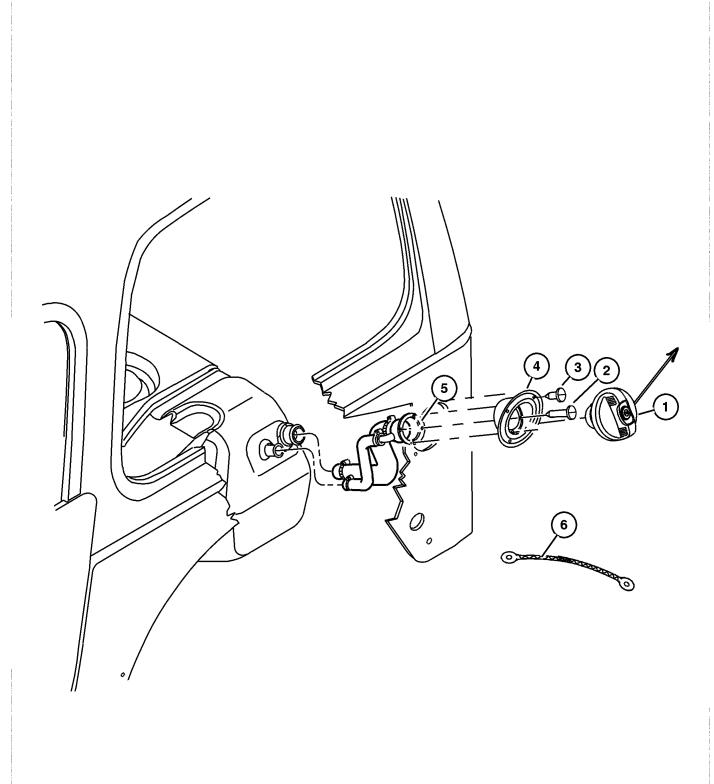
GROUP 14 - Fuel

Illustration Title	Group-Fig. No
Tank, Fuel Fuel Tank, 2.4 (ED1), 4.0 (ERH)	Fig. 014-110
Fuel Tank Filler Tube Fuel Filler Tube, 2.4 (ED1), 4.0 (ERH)	Fig. 014-210
Fuel Lines Fuel Lines, Front,2.4 (ED1) 4.0 (ERH)	Fig. 014-310 Fig. 014-320
Fuel Rail Fuel Injection System, 2.4 (ED1), 4.0 (ERH)	Fig. 014-410
Fuel Pump and Sending Unit Fuel Module, 2.4 (ED1), 4.0 (ERH)	Fig. 014-510
Throttle Body Throttle Body, 2.4 (ED1), 4.0 (ERH)	Fig. 014-610
Throttle Controls Throttle Controls, 2.4 (ED1), 4.0 (ERH)	Fig. 014-710
Air Cleaner Air Cleaner, 2.4 (ED1), 4.0 (ERH)	Fig. 014-810
Speed Control Speed Control, 2.4 (ED1), 4.0 (ERH)	Fig. 014-1010
Accelerator Pedal Accelerator Pedal, 2.4 (ED1), 4.0 (ERH)	Fig. 014-1110

Fuel Tank, 2.4 (ED1), 4.0 (ERH) Figure 014-110



Fuel Filler Tube, 2.4 (ED1), 4.0 (ERH) Figure 014-210



ITEM	PART	OT)		OFFICE OF THE PROPERTY OF THE	BODY	ENGINE	TDANO	TDIM	DECODIBATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EF	P0=All 2.5L Ga	ıs Engin	nes ER0=/	All 4.0L Eng	jines				
1									CAP, Fuel Filler
	52100 552AD	1	J						[Non Locking Quick on]
	52100 553AD	1	J						[Export Non Locking Quick on]
2	0153 832	4							SCREW, .190-16x1.00
3	0153 651	4							SCREW AND WASHER, .190-16
									500
4	52127 675AD	1							HOUSING, Fuel Filler
5	52100 495AD	1				ED1,			TUBE, Fuel Filler
						ER0			
6	5600 9161	1							STRAP, Ground
-7	5016 763AC-	1							CAP KIT, Fuel Tank Locking
-8	5016 763AC-	1							CAP KIT, Fuel Tank Locking,
									Locking
EEP WRANG									
SERIES	LINE	lor MAD		BODY	A/D *	ENGINE	41 DOUG		TRANSMISSION
SERIES = Sport	LINE J = Wrang	ler 4WD	(RHD)	BODY 77 = 93.4 \		ED1, $ED0 = 2$.		DG	G, DGD = 32RH 3 Spd Auto
SERIES	LINE	ler 4WD	(RHD)					DG DD	
SERIES = Sport = SE	LINE J = Wrang	ler 4WD	(RHD)			ED1, $ED0 = 2$.		DG DD DG DB	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual

Fuel Lines, Front,2.4 (ED1) 4.0 (ERH) Figure 014-310

	5	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•							
	D= All 4.0 Gas	s Engine	es						DIMBLE E III
1	52100 490AD) 1				ED0			BUNDLE, Fuel Line
	52100 493AD					ER0			
2	50050 00044					ED 0			CLIP, Fuel
	52850 680AA	2 2				ER0 ED0			
		_							
JEEP WRAN	GLER (TJ) ———								
SERIES H = Sport L = SE M = X P = Sahara S = Rubicon	LINE J = Wran U = Wran	gler 4WD gler 4WD	(RHD)	BODY 77 = 93.4	WB E	ENGINE D1, ED0 = 2 RH = 4.0L Po	.4L DOHC ower Tech	DG DD DG DB	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

Fuel Lines, Rear, Chassis 2.4L (ED1) 4.0 (ERH) Figure 014-320

3 4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	_								
Note; ED0)= All 2.4L 4 C	Cylinder	Gas Engi	nes					
ER0= All 4	4.0L 6 Cylinde	er Gas F	Engines						
1	52100 489AD) 1				ED0,			BUNDLE, Fuel Supply and Vapor
						ER0			Lines
2	52100 491AE	1				ED0,			BUNDLE, Fuel Line, Contains Flo
						ER0			Control Valve
3									VALVE, Flow Control, (NOT
									SERVICED) (Not Serviced)
4									CONNECTOR, (NOT SERVICED
									(Not Serviced)
5									CHECK VALVE, Fuel, (NOT
									SERVICED) (Not Serviced)

M = X P = Sahara S = Rubicon

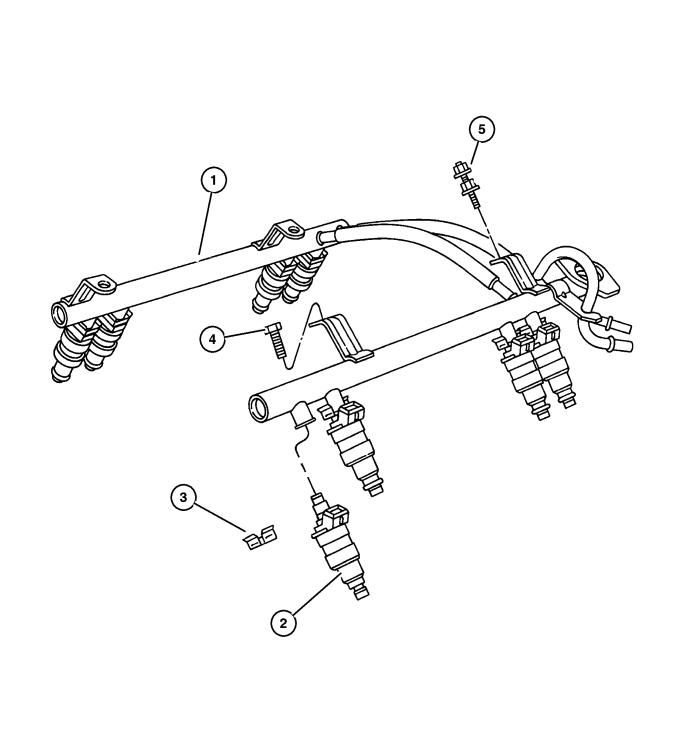
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Fuel Injection System, 2.4 (ED1), 4.0 (ERH) Figure 014-410

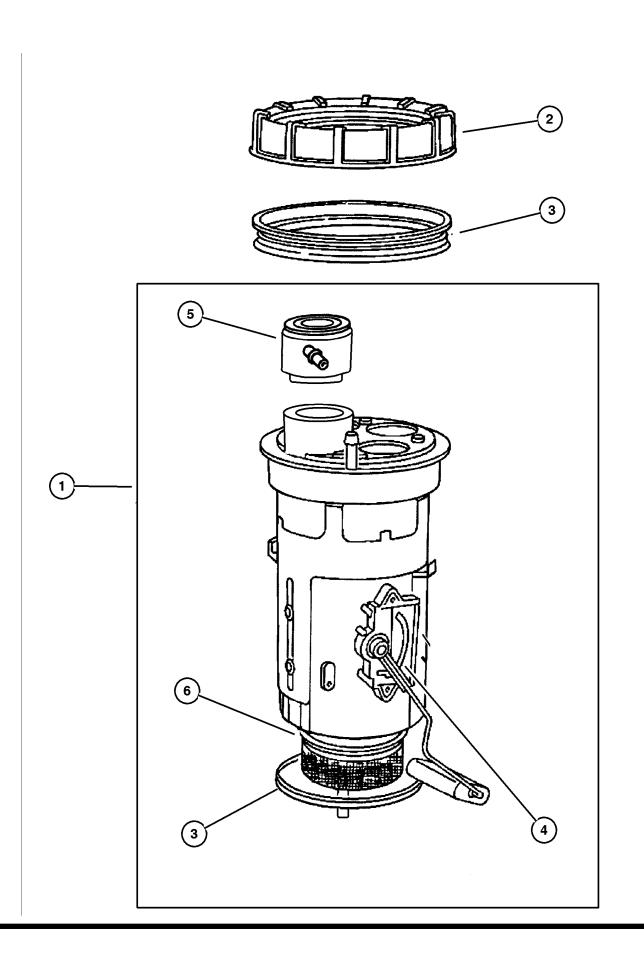


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	EDO=All 2.4L G	oo Engi	nos EDO	All 4 OL En	ginos				
1	100=All 2.4L G	as Eligi	iles ERU=	All 4.UL EI	igiries				RAIL, Fuel
•	5014 496AB	1				ER0			,
	5072 484AB	1				ED0			
2									INJECTOR, Fuel
	4854 181	6				ER0			Engines - All 4.0L 6 CYL Gas
•	53013 490AA	4				ED0			0115 5 11 : .
3	4418 257AB	6				ER0			CLIP, Fuel Injector
	53013 504AB					ED0			
4	6501 979	2				ER0			SCREW AND WASHER, Hex Head
•	0001 010	_				2110			M6x1x17
5	6502 647	2				ER0			STUD, M6x1.00x44

J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

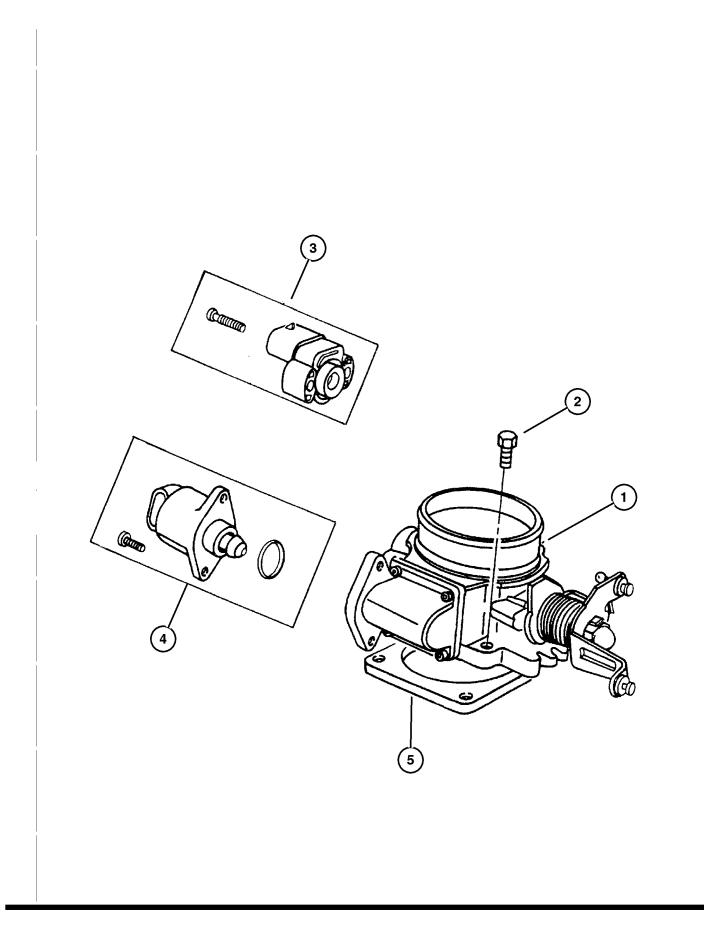
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech



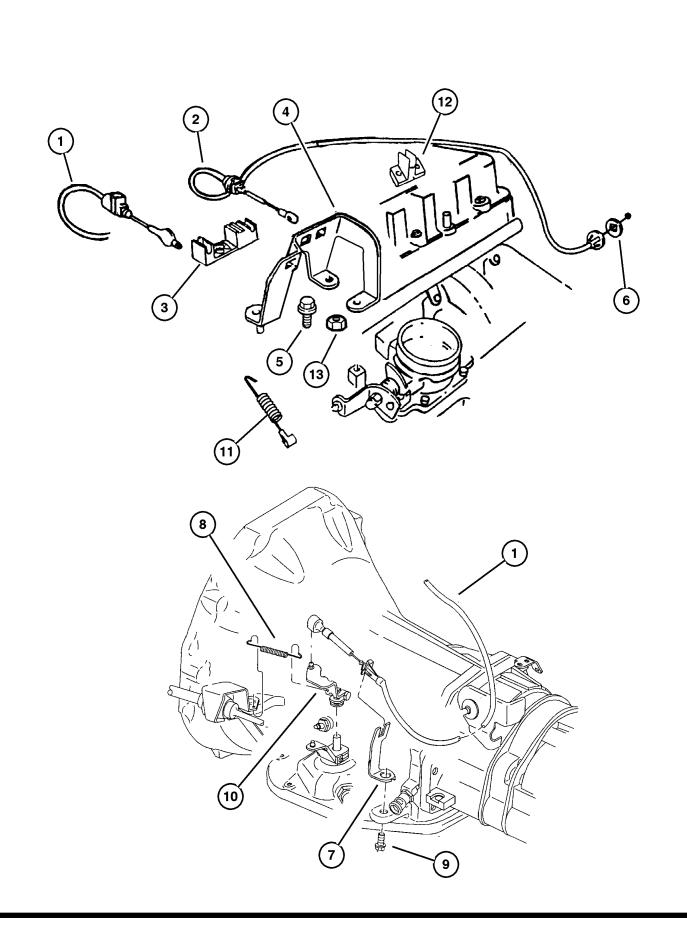
	PART									
ITEM	NUMBE	R Q1	ΓY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	ED0=All 2.4	L Gas E	ngine	es ER0=/	All 4.0L En	gines				
1	5093 788	AA ´	1				ED1,			MODULE PACKAGE, Fuel Tank
							ER0			
2	5200 538	9 ′	1				ED1,			NUT, Fuel Pump Module
							ER0			
3	5201 880	8 ′	1				ED1,			SEAL, Fuel Pump and Level Unit
							ER0			
4	4897 757	AC ^	1				ED1,			LEVEL UNIT PACKAGE, Fuel
							ER0			
5	4798 301	•	1				ED1,			FILTER, Fuel
_							ER0			
6										FILTER, Fuel Module, Serviced in
										Module Assembly, (NOT
										SERVICED) (Not Serviced)
	NGLER (TJ) -	NE			DODY		FAIGURE			TDANOMICCION!
SERIES	LI	NE Wronglor	1WD		BODY	WD	ENGINE	41 DONO		TRANSMISSION
SERIES = Sport	LI J = V	Vrangler 4	4WD	RHD)	BODY 77 = 93.4		ED1, ED0 = 2		DG	G, DGD = 32RH 3 Spd Auto
SERIES = Sport = SE	LI J = V		4WD 4WD (RHD)					DG DDI	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES = Sport	LI J = V U = V	Vrangler 4	4WD 4WD (RHD)			ED1, ED0 = 2		DG DDI DG	G, DGD = 32RH 3 Spd Auto

Throttle Body, 2.4 (ED1), 4.0 (ERH) Figure 014-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	140		L	OLL		21.0	110.0.0	1111111	1
NOTE: E	ED1=All 2.4L Ga	as Engir	nes ER0=/	All 4.0L Eng	gines				
1					<u></u>				THROTTLE BODY
	5134 788AA	1				ED0			
2	53013 290AA					ER0			CODEW AND WACHED Coned
2	6503 929	4				ER0			SCREW AND WASHER, Coned Pilot, M6x1x30
3									SENSOR KIT, Throttle Position
•	5019 411AB	1				ED0			OLINOOR INT, TITOLES . SOLES.
		1				ER0			
4									MOTOR, Air Idle Speed
	4874 373AB	1				ER0			
_	4591 611AA	1				ED0			CONST TI W D.A.
-6	5300 7543 5300 9672	1				ER0 ER0			GASKET, Throttle Body CONNECTOR, Emission Hose
-0	5300 9072	1				EKU			CONNECTOR, Emission nose
EEP WRAN	NGLER (TJ)			PODV		TNOINE -			FDANOMICCION!
SERIES	LINE	ler 4WD		BODY 77 = 93.4	WB E	ENGINE	4L DOHC	DG	TRANSMISSION G, DGD = 32RH 3 Spd Auto
SERIES = Sport = SE	NGLER (TJ) — LINE J = Wrang U = Wrang	ler 4WD	(RHD)			ENGINE ED1, ED0 = 2. ERH = 4.0L Pc		DG DD	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
SERIES = Sport	LINE J = Wrang U = Wrang	ler 4WD	(RHD)			D1, ED0 = 2.		DG DD DG	G, DGD = 32RH 3 Spd Auto

Throttle Controls, 2.4 (ED1), 4.0 (ERH) Figure 014-710



OTE: E	ED1=All 2.4L Ga	s Engi	nes ER0=/	All 4.0L Eng	gines DBB:	=All Manua	al Transmis	sions [DG0=All Automatic Transmissions
1									CABLE, Throttle Valve, (NOT
									REQUIRED)
2									CABLE, Accelerator
	4854 137	1				ER0			
	52109 501AB	1	J			ED0			
3	5207 9029	1				ER0			GUIDE, Accelerator Cable
4	53013 160AA	1				ER0			BRACKET, Accelerator Cable
5	6501 979	2				ER0			SCREW AND WASHER, Hex Head,
									M6x1x17
6									PLUG, Access Hole, (NOT
									REQUIRED)
7	52127 952AC	1							BRACKET, Cable
8	52078 102AB	1				ER0	DBB		SPRING, Throttle Return
9	6501 979	2				ER0			SCREW AND WASHER, Hex Head,
									M6x1x17
10									LEVER, Throttle Valve, (NOT
									REQUIRED)
11	52078 102AB	1				ER0	DBB		SPRING, Throttle Return
12									GUIDE, Accelerator Cable
	52109 563AA	1	J			ER0			
		1	U			ER0			
13	6100 047	1				ED0			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
-14	53013 681AA-	AR							CLIP, Locking, Accelerator Cable
-15	53013 682AA-	AR							CLIP, Push In

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

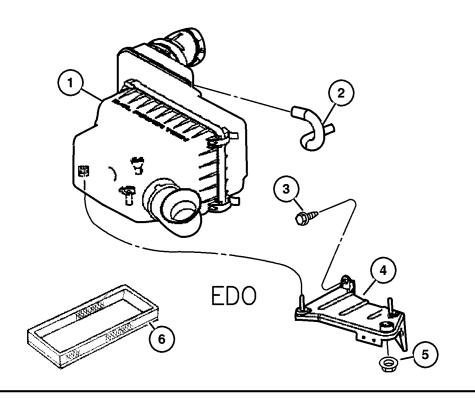
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

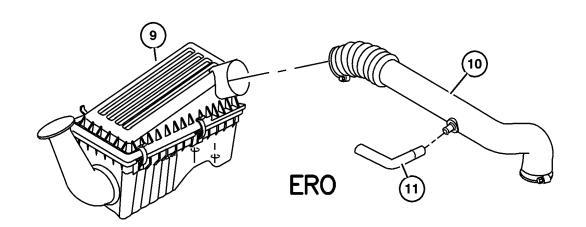
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Air Cleaner, 2.4 (ED1), 4.0 (ERH) Figure 014-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	D1=All 2.4L Ga	ıs Engii	nes ER0=A	All 4.0L Eng	gines				
1	53013 501AA	1				ED0			BODY, Air Cleaner
2	53013 093AA	1				ED0			TUBE, Crankcase Vent To Air
									Cleaner
3	6503 692	2				ED0			SCREW, M8-1.25
4	53013 473AA	1				ED0			BRACKET, Air Cleaner
5	6501 483	1				ED0			NUT, Hex Flange, M8x1.25
6									FILTER, Air
	4797 777AB	1				ER0			
	5019 443AA	1				ED0			
-7	53013 475AA-	· 1				ED0			CLAMP, Hose to Throttle Body
-8	53013 476AA-	· 1				ED0			CLAMP, Hose to Air Cleaner
9	53013 650AA	1				ER0			AIR CLEANER
10	5303 0611	1				ER0			HOSE, Air Cleaner
11	5303 0615	1				ER0			TUBE, Crankcase Vent Valve
-12									NUT AND WASHER, Hex, M6x1.0
	6101 444	3				ER0			
		2	·	·		ED0	·		



M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Speed Control, 2.4 (ED1), 4.0 (ERH) Figure 014-1010

	7	
3		2
		6
4	5	1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; ED	01= 2.4 Gas En	gines, E	ERO= All 4	.0 Gas En	gines.				
1		<u>, , , , , , , , , , , , , , , , , , , </u>			<u> </u>				BRACKET, Speed Control Servo
	52109 523AB	1				ED1			
		1				ER0			
2									SCREW, M6x1.00x20.00, (NOT
									SERVICED) (Not Serviced)
3									CABLE, Speed Control
	52109 524AC	1				ER0			
	52109 527AB	1				ED1			
4									CLIP, Cable to Servo Attach
	6025 867	1				ED1			
		1				ER0			
5									NUT, Hex Flange Serration, M6x1
	6502 493	2				ED1			
		2				ER0			
6									SERVO, Speed Control
	4669 979	1				ED1			
		1				ER0			
7									HARNESS, Speed Control Vacuur
	52109 525AB	1				ER0			
	52109 529AC	1				ED1			

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Accelerator Pedal, 2.4 (ED1), 4.0 (ERH) Figure 014-1110

2	4
3—	(5)
1	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	D1=I 24L Gas	Engines	s ER0=All	4.0L Engin	es				
1									PEDAL, Accelerator
	5207 8714	1	J			ED0,			
						ER0			
	5207 8715	1	U			ED0,			
						ER0			
2									BRACKET, Accelerator Cable,
									Serviced in Pedal Assembly, (NO
									SERVICED) (Not Serviced)
3									BUSHING, Accelerator Pedal
	5207 8653	2	J			ED0,			
		_				ER0			
		2	U			ED0,			
4	3420 1680	2				ER0			NUT Hay Flance Mey1
5	3420 1000	2							NUT, Hex Flange, M6x1 SPRING, Torsion
5	5303 0874	1	J			ED0,			SPRING, TOISION
	3303 0074	<u>'</u>	<u> </u>			ER0			
		1	U			ED0,			
			Ü			ER0			
6						2.10			PIN, Accelerator Pedal Mtg.
	5207 9019	1	J			ED0,			,
						ER0			
		1	U			ED0,			
						ER0			

M = X P = Sahara S = Rubicon

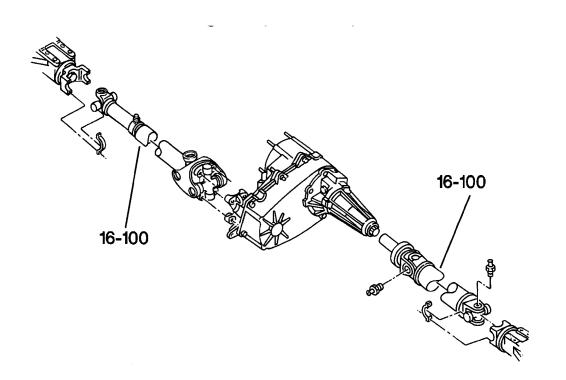
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 016 Propeller Shafts and U–Joints

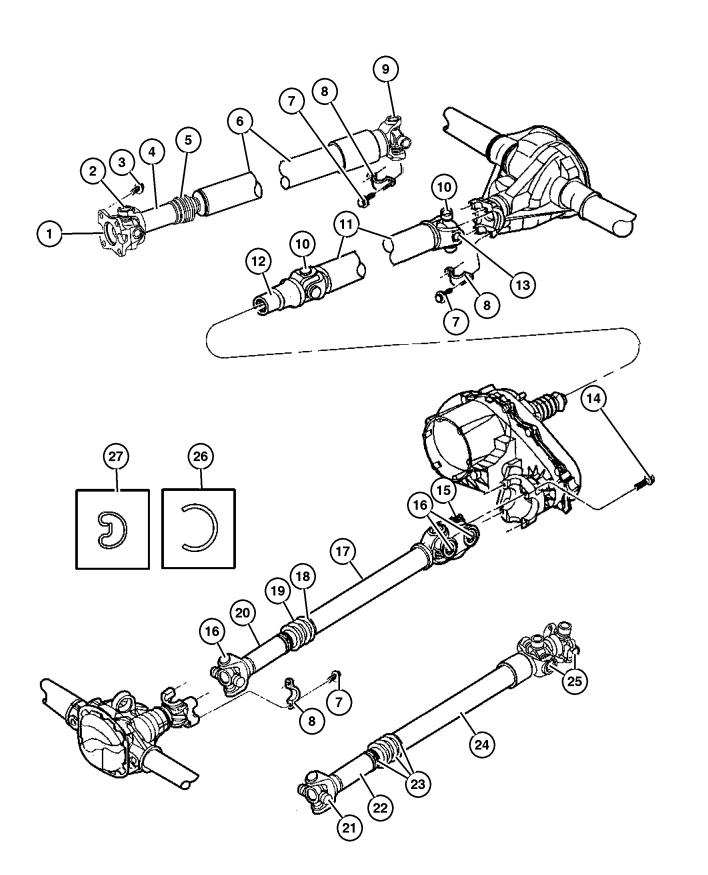


016–100 Propeller Shaft		

GROUP 16 - Propeller Shafts and U-Joints

Illustration Title	Group-Fig. No.
Propeller Shaft	
Propshaft,Front and Rear	 Fig. 016-110

Propshaft,Front and Rear Figure 016-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sales	s Codes;								
DBB]=Tra	nsmissions - /	All Man	ual						
DDK]=Tra	ansmission - 5	-Speed	Heavy Du	ity Manual					
DG0]=Tra	nsmissions - A	All Auto	matic						
	nsmission 4-S	-							
	ommand-Trac								
=	1 Rock-Trac H) System					
_	e - Rear,Dana								
	le - Rear,Dana								
	gines - All 2.2L		-	nder Gas					
	gines - All 4.0L	-	nder Gas						
	5093 824AA	1				ER0			FLANGE, Drive Shaft
2									U JOINT
	5093 377AA	1				ER0			Front
	5093 820AA	1				ER0			Rear
3	6506 497AA	4							BOLT, Hex Head, M12, Flange to
									Transfer Case Yoke, Mounting
	5093 821AA	1				ER0			YOKE, Drive Shaft
	5093 823AA	1				ER0			BOOT, Drive Shaft, With Clamps
	52853 410AB					ER0			SHAFT, Drive, Rear 1-Piece
	J400 6928	4							BOLT, Prop Shaft, Mounting
	J324 0553	2							STRAP, Prop Shaft, Mounting
9	5407 000 A A	4				ED0			SNAP RING
	5127 829AA	4				ER0			Front
10		2				ER0			Rear
10	5015 694AA	2				ED0	DDK		U JOINT
	3013 694AA	2 2				ED0	DG6		[DRJ]
	4882 793	2				ER0	DBB		[DRJ]
	4002 793	2				ER0	DG6		[DRK,DHN] [DRJ]
11		2				ENU	DG0		SHAFT, Drive, Rear 1-Piece
	52853 407AA	1				ED0	DDK		[DRJ]
	52853 407AA	1				ED0	DG6		[DRJ]
	52098 787AC					ER0	200		[DRK,DHN]
	52098 787AC 52098 784AC					ER0			[DRJ]
12	02000 10 1 710	'				LINU			YOKE, Drive Shaft
	4882 714	1				ED0	DDK		[DRJ]
	.502 / 1 7	<u>'</u>				ED0	DG6		[DRJ]
		1				ER0	200		[DRK,DHN]
		1				ER0			[DRJ]
13		•							RING, U Joint

JEEP WRANGLER (TJ)

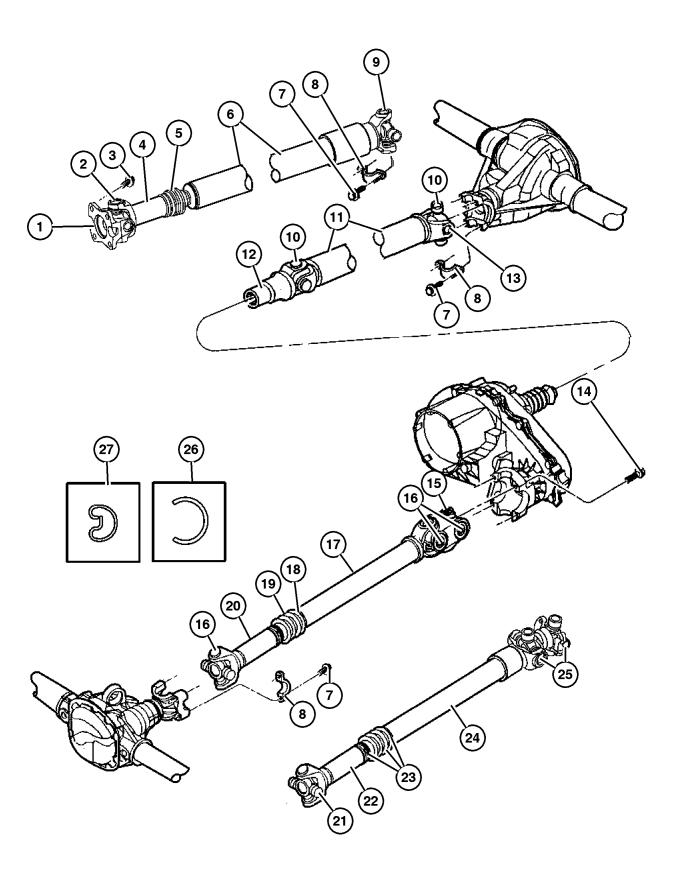
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Propshaft,Front and Rear Figure 016-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IICIVI	NUMBER	QIT	LINE	SERIES	זעטם	ENGINE	IKANS	IKIIWI	DESCRIPTION
	J320 7886	8				ED0	DDK		[DRJ]
	0020 1000	8				ED0	DG6		[DRJ]
		4				ER0	DBB		[DRK,DHN]
		4				ER0	DG6		[DRJ]
14	6036 415AA	4							BOLT, Mounting
15									RING, U Joint
	J320 7886	8				ED0	DBB		•
		8				ED0	DG0		
		12				ER0			
16									U JOINT
	5015 694AA	3				ED0	DBB		
		3				ED0	DG0		
		3				ER0			
17									SHAFT, Drive, Front
	52853 402AB	1				ED0	DBB		
	52853 401AB	1				ED0	DG0		
	52098 377AE	1				ER0			
18									CLAMP, Boot
	5013 626AA	1				ED0	DBB		Small
	5013 625AA	1				ED0	DBB		Large
	5013 626AA	1				ED0	DG0		Small
	5013 625AA	1				ED0	DG0		Large
	5013 626AA	1				ER0			Small
	5013 625AA	1				ER0			Large
19									BOOT, Drive Shaft
	5083 001AA	1				ED0	DBB		Without Clamps
		1				ED0	DG0		Without Clamps
		1				ER0			Without Clamps
20									YOKE, Drive Shaft
	5016 375AA	1				ED0	DBB		
		1				ED0	DG0		
		1				ER0			
21	5093 820AA	1				ER0			U JOINT, Front
22	5093 821AA	1				ER0			YOKE, Drive Shaft
23	5093 823AA	1				ER0			BOOT, Drive Shaft, With Clamp
24	52853 404AB	1				ER0			SHAFT, Drive, Front
25	5014 733AA	2				ER0			U JOINT, Rear
26	5127 829AA	2				ER0			SNAP RING, Front
27	J320 7886	4				ER0			RING, U Joint, Rear

M = X P = Sahara S = Rubicon

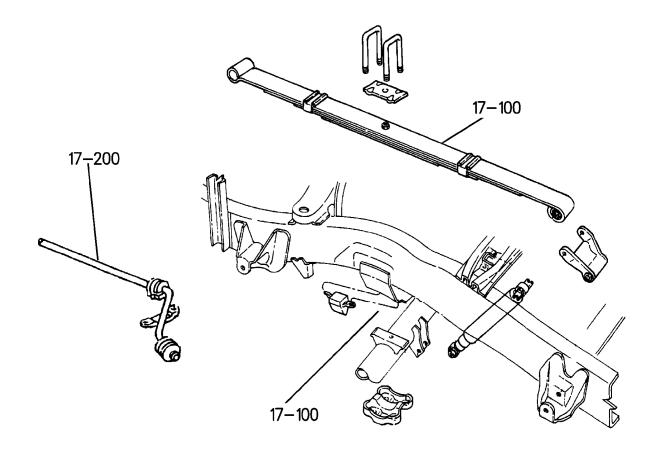
J = Wrangler 4WD U = Wrangler 4WD (RHD)

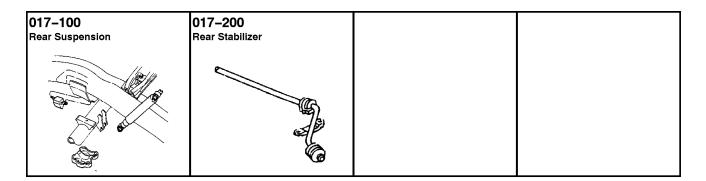
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 017 Rear Suspension

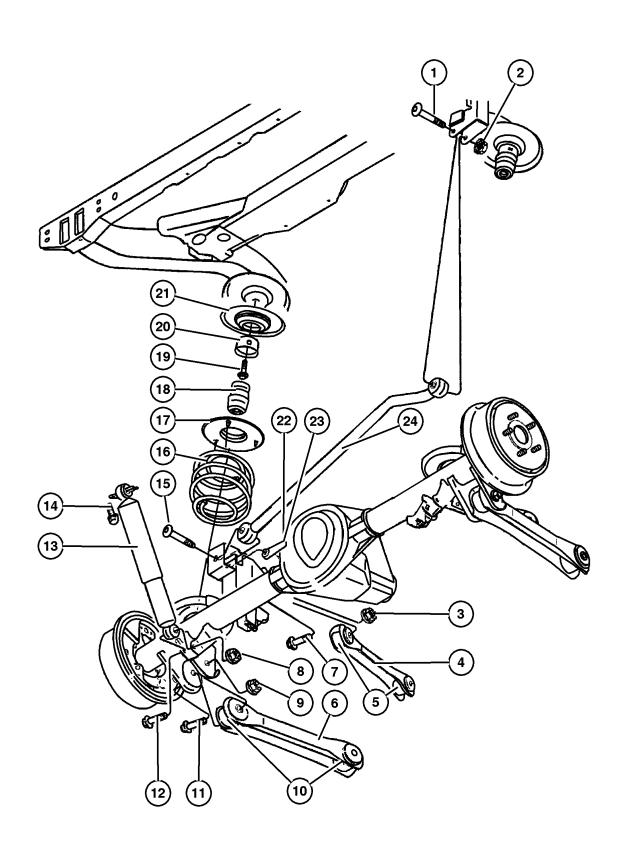




GROUP 17 - Rear Suspension

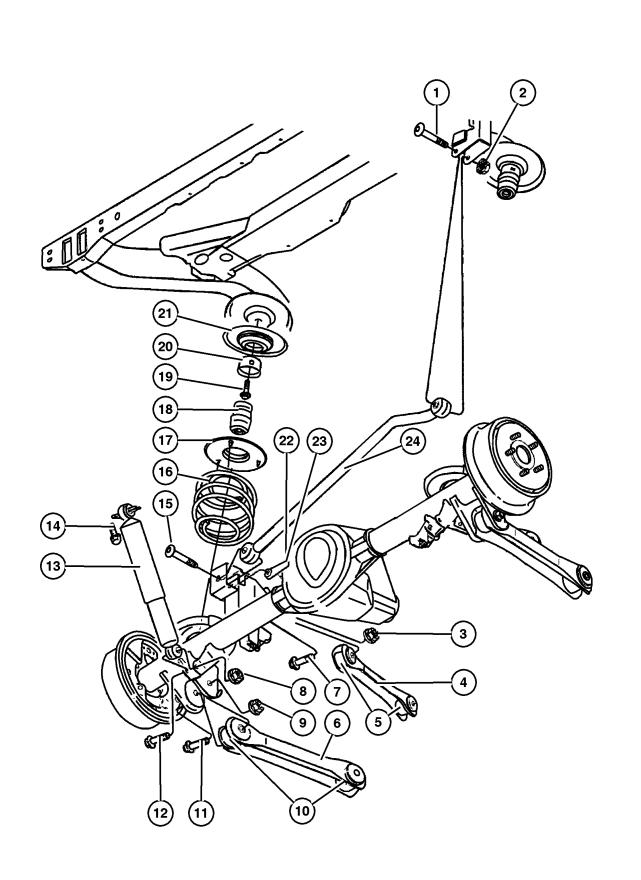
Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear with Shocks, Springs and Track Bar	Fig. 017-110
	Fig. 017-210

Suspension, Rear with Shocks, Springs and Track Bar Figure 017-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
Note:Sal	es Codes;								
	uspension - No	rmal Du	utv						
	Shocks - High P		•	ged					
	-			-	ound on Ve	hicle Ident	ification N	umber [VIN] Sales Code Listing.
1	6506 147AA	1							SCREW, Hex Flange Head, M12x1.
									75x80, Track Bar to Frame,
									Mounting
2	6502 697	1							NUT, Hex Flange Lock, M12x1.75,
									Track Bar to Frame, Mounting
3	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
									UCA to Axle, Mounting
4	5208 8520	2							ARM, Control, Upper, Right or Left
5	5208 7709	4							BUSHING, Control Arm, Upper
6	5208 8654	2							ARM, Control, Lower, Right or Left
7	6503 085	4							BOLT, Hex Flange Head, M10x1.
									50x78.20, UCA to Frame and Axle,
									Mounting
8	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
									Shock Lower, Mounting
9	6502 698	4							NUT, Hex Flange Lock, LCA to
									Frame and Axle, Mounting
10	5208 8433	4							BUSHING, Control Arm, Lower
11	6506 033AA	4							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Frame and Axle,
									Mounting
12	6502 473	2							BOLT, Hex Flange Head, M12x1.
									75x65, Shock Lower, Mounting
13									SHOCK ABSORBER, Suspension,
									Rear
	52087 835AB	2							[SDA]
	52088 651AJ	2							[SDU]
14	3420 2467	4							SCREW, Hex Head, M8x1.25x30,
									Shock Upper, Mounting
15	6505 467AA	1							SCREW, Truss Head, M12x1.75x80,
									Track Bar to Axle, Mounting
16									SPRING, Rear Coil
	5208 9103	1							[ZAU,ZNU]
	5208 9104	1							[ZAV,ZNV]
	52090 105AA								[ZAW,ZNW]
47	52060 106AA								[ZAX,ZNX]
17	5208 7866	2							ISOLATOR, Spring, Lower
18	52087 636AB	2							BUMPER, Jounce
	NGLER (TJ)			DODY.					TD ANIONIO CIONI
SERIES H = Sport	LINE J = Wrang	aler 4WD		BODY 77 = 93.4	WB F	ENGINE D1, ED0 = 2.	.4L DOHC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
L = SĖ	U = Wran	•				RH = 4.0L P		DD	D = 5 Speed HD Manual
M = X P = Sahara									0 = Auto. Trans. B = Manual Trans.
S = Rubico									K = 5 Speed Manual

Suspension, Rear with Shocks, Springs and Track Bar Figure 017-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	19	6100 402	2							BOLT, Hex Head, M10x35, Jounce
										Bumper Cup, Mounting
	20	5208 7635	2							CUP, Jounce Bumper
	21	5208 7832	2							ISOLATOR, Spring, Coil Spring
_										Rear, Upper
	22	6503 652	1	J						NUT AND RETAINER, Hex Flange
										Lock, m8x1.25, Track Bar to Axle,
										Mounting
	23	6502 697	1	U						NUT, Hex Flange Lock, M12x1.75
	24									BAR, Track
		5208 7878	1	J						
		5208 8175	1	U						
	-25	6503 648	2							NUT AND RETAINER, Hex Flange
										Lock, m8x1.25, UCA to Frame,
										Mounting
	-26	5209 8805	1	J						COVER, Track Bar Bracket
_	-27	6030 441	2	J						PIN, Retainer, Track Bar Cover,
_										Mounting

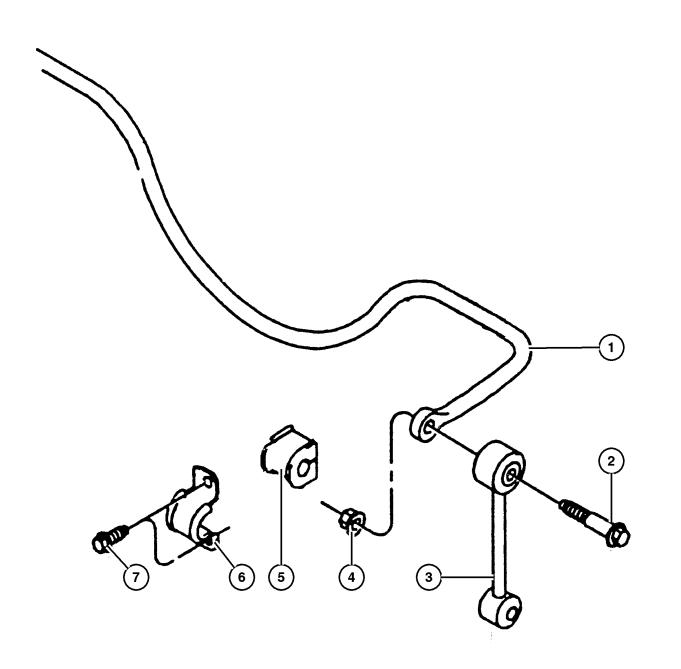
M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5208 8002	1							BAR, Rear Sway
2	6503 726	2							SCREW, Shoulder, Sway Bar to Lir
3	52088 896AA	. 2							LINK, Sway Eliminator
4	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
									Sway Bar to Link
5	5208 8125	2							BUSHING, Sway Bar
6	5208 7865	2							RETAINER, Sway Bar
7	6503 571	4							SCREW AND WASHER, M10x1. 50x35
-8	6503 726	2							SCREW, Shoulder, Sway Bar Link
-0	0303 720	2							Frame
-9	6503 648	2							NUT AND RETAINER, Hex Flange
-									Lock, m8x1.25, Sway Bar Link to
									Frame

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

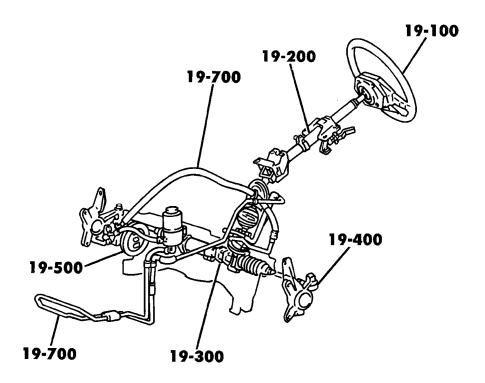
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 019 Steering

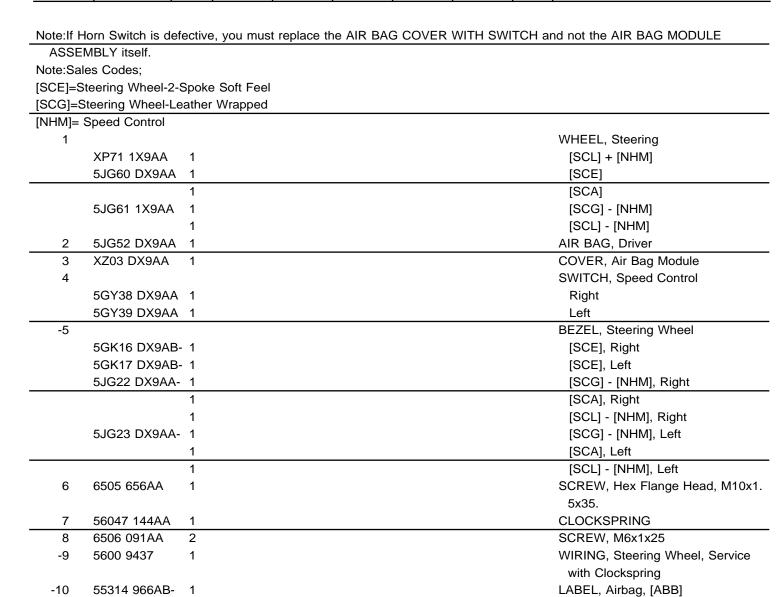


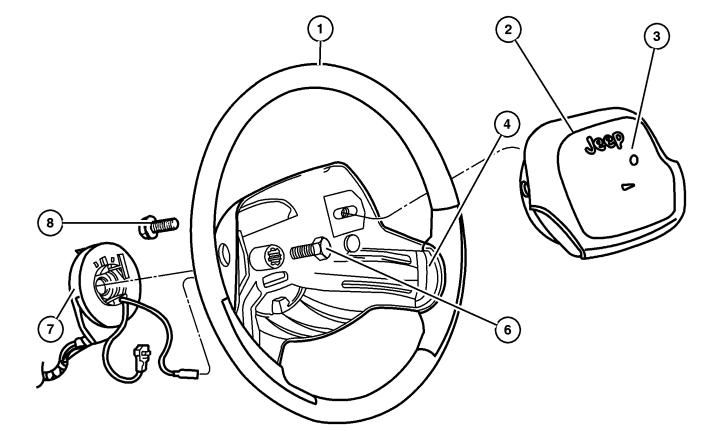
019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–400 Steering Linkage
		ê de la companya de l	
019–500 Power Steering Pump	019-700 Power Steering Hoses		

GROUP 19 - Steering

Illustration Little	Group-Fig. No
Steering Wheel	
Wheel, Steering	Fig. 019-110
Steering Column	
Column, Steering Upper and Lower	Fig. 019-210
Steering Gear	
Gear, Power Steering	Fig. 019-310
Steering Linkage	
Linkage and Damper	Fig. 019-410
Power Steering Pump	
Pump, Power Steering	Fig. 019-510
Power Steering Hoses	
Hoses and Reservoir, 2.4L Engine [ED0]	Fig. 019-710
Hoses and Reservoir,4.0L Engine [ER0]	Fig. 019-720

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION





JEEP WRANGLER (TJ) -**SERIES**

H = Sport L = SÉ M = X

> P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

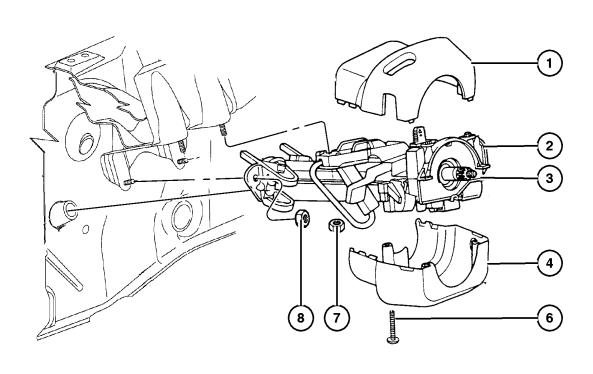
BODY 77 = 93.4 WB

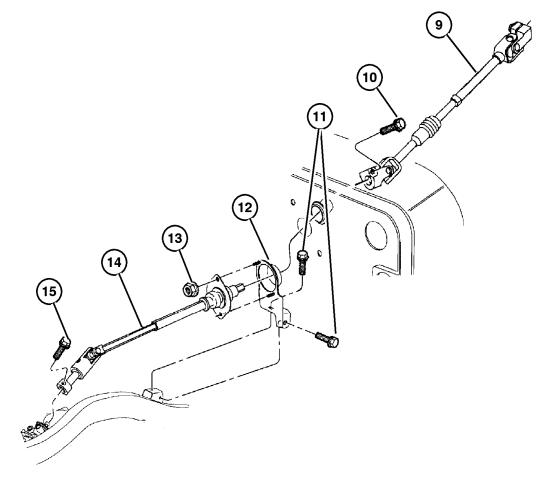
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DG0 = Auto. Trans.

DBB = Manual Trans. DDK = 5 Speed Manual

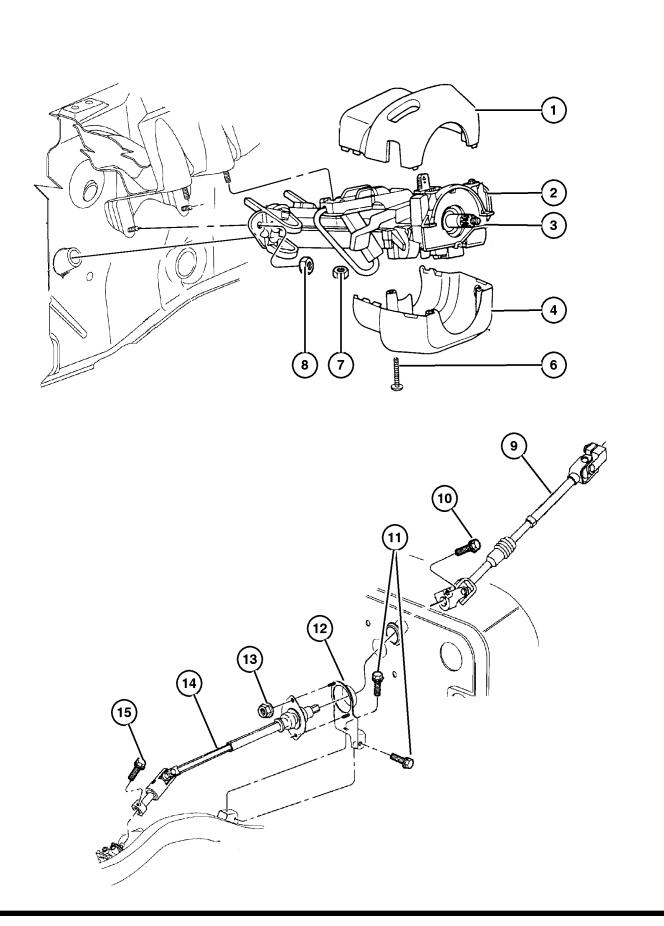
Column, Steering Upper and Lower Figure 019-210





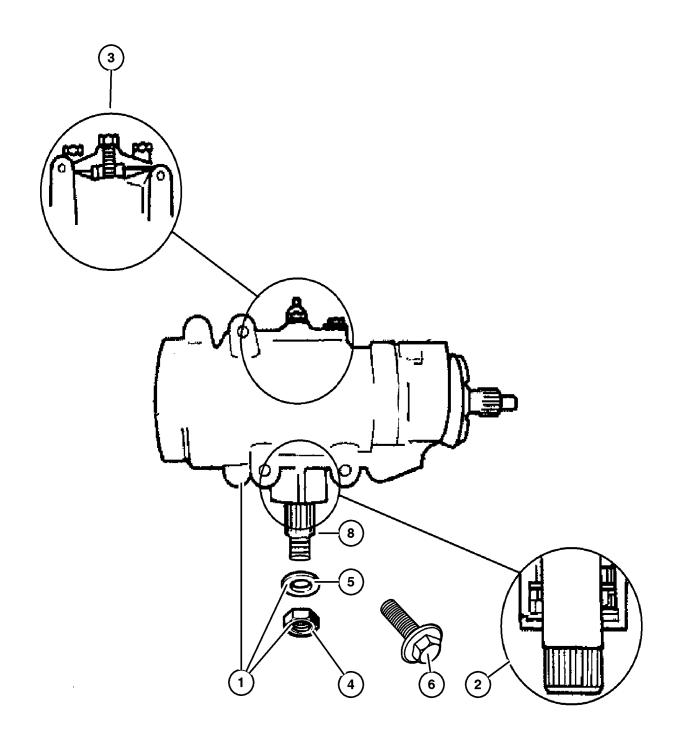
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
[ABB] =E	uropean Equipi	ment G	roup						
[DBB]=Tr	ansmissions - A	All Man	ual						
[DG0]=Tr	ansmissions - A	All Auto	matic						
	igines - All 2.4L								
[ER0]=En	igines - All 4.0L	•	nder Gas						
1	5GN31 DX9AI) 1							SHROUD, Steering Column, Upper
2									COLUMN, Steering, Tilt
	5057 080AA	1					DBB		Without [ABB]
	5057 079AA	1					DG0		Without [ABB]
	5057 082AA	1					DBB		With [ABB]
_	5057 081AA	1					DG0		With [ABB]
3									COLUMN, steering, non tilt
	5057 077AA	1					DBB		Without [ABB]
	5057 078AA	1					DG0		
4									SHROUD, Steering Column, Lower
	5GN30 DX9AE						DBB		
_	5GN36 DX9AE						DG0		TD114 D110 1 111 14 0 11 1
-5	55314 965AB-						DG0		TRIM RING, Ignition Key Cylinder
6	6035 434	2							SCREW AND WASHER, Pan Head
									Upper Shroud to Lower Shroud,
7	0504 070	4							Mounting
7	6501 279	4							NUT, Hex Flange Lock, M8x1.25,
0	CEOE 045 A A	_							Mounting Stud, Upper
8	6505 245AA	2							NUT, M8x1.25, Mounting Stud, Lower
9	55315 014AD	1							SHAFT, Intermediate
10	6504 926AA	3							SCREW, Hex Flange Head, M10x1.
10	0304 920AA	3							5x40, Upper Shaft to Lower shaft,
									Mounting
11	6504 153	2							SCREW AND WASHER, Hex Head
11	0304 133	2							M10x1.5x35, Shaft Bracket to
									Frame
12									BRACKET, Intermediate Shaft
12	5205 8841	1	J			ER0			
	5205 8854	1	U			ER0			
	5205 8855	1	J			ED0			
	52058 856AB	<u>·</u> 1	U			ED0			
13	6100 516	2	Ū			250			NUT, Hex Flange Lock, M6
. •	0.00 0.0	_							Phosphate, Intermediate Shaft
									Bracket, Mounting
14	55315 044AA	1							SHAFT, Intermediate
		·							
EED WB AN	GI ED /T I\								
EEP WRAN SERIES	LINE			BODY		ENGINE			TRANSMISSION
l = Sport	J = Wrang			77 = 93.4		D1, ED0 = 2			G, DGD = 32RH 3 Spd Auto
. = SE /I = X	U = Wrang	JICI 4VVL	י (אחט)			RH = 4.0L P	ower rech		D = 5 Speed HD Manual 0 = Auto. Trans.
e Sahara									B = Manual Trans.
S = Rubicon								טט	K = 5 Speed Manual

Column, Steering Upper and Lower Figure 019-210



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	15	6504 926AA	3							SCREW, Hex Flange Head, M10x1.
_										5x40, Lower Shaft to Steering Box, Mounting
_										
-										
-										
_										
_										
-										
_										
_										
_										
H L N F	SERIES SE	GLER (TJ) LINE J = Wrang U = Wran	gler 4WD gler 4WD	(RHD)	BODY 77 = 93.4	WB E	ENGINE D1, ED0 = 2. RH = 4.0L Po	4L DOHC ower Tech	DG DDI DG DBI	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

Gear, Power Steering Figure 019-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GEAR, Power Steering
	52088 993AC	1	J						
	52088 994AC	1	U						
2									SEAL KIT, Steering gear pitman shaft
	5083 823AA	1	J						
	52059 405AB	1	U						
3									O RING KIT, Cover, Valve
	5083 825AA	1	J						
		1	U						
4	J320 0501	1							NUT, Steering Gear Arm, Pitman Arm to Gear
5	S010 3336	1							WASHER, Lock, .875x1.469, Pitm
									Arm to Gear
6	6036 502AA	3							SCREW AND WASHER, Steering
									Gear Mounting
-7									GASKET KIT, Top Cover
	5093 838AA-	1	J						
		1	U						
8									SHAFT KIT, Pitman Shaft Replacement
	5083 289AA	1	J						
	5093 039AA	1	Ü						
	1130 000.01	•	•						SEAL KIT, Input Shaft Seal
-9									
-9	5083 824AA-	1	J						

M = X P = Sahara S = Rubicon

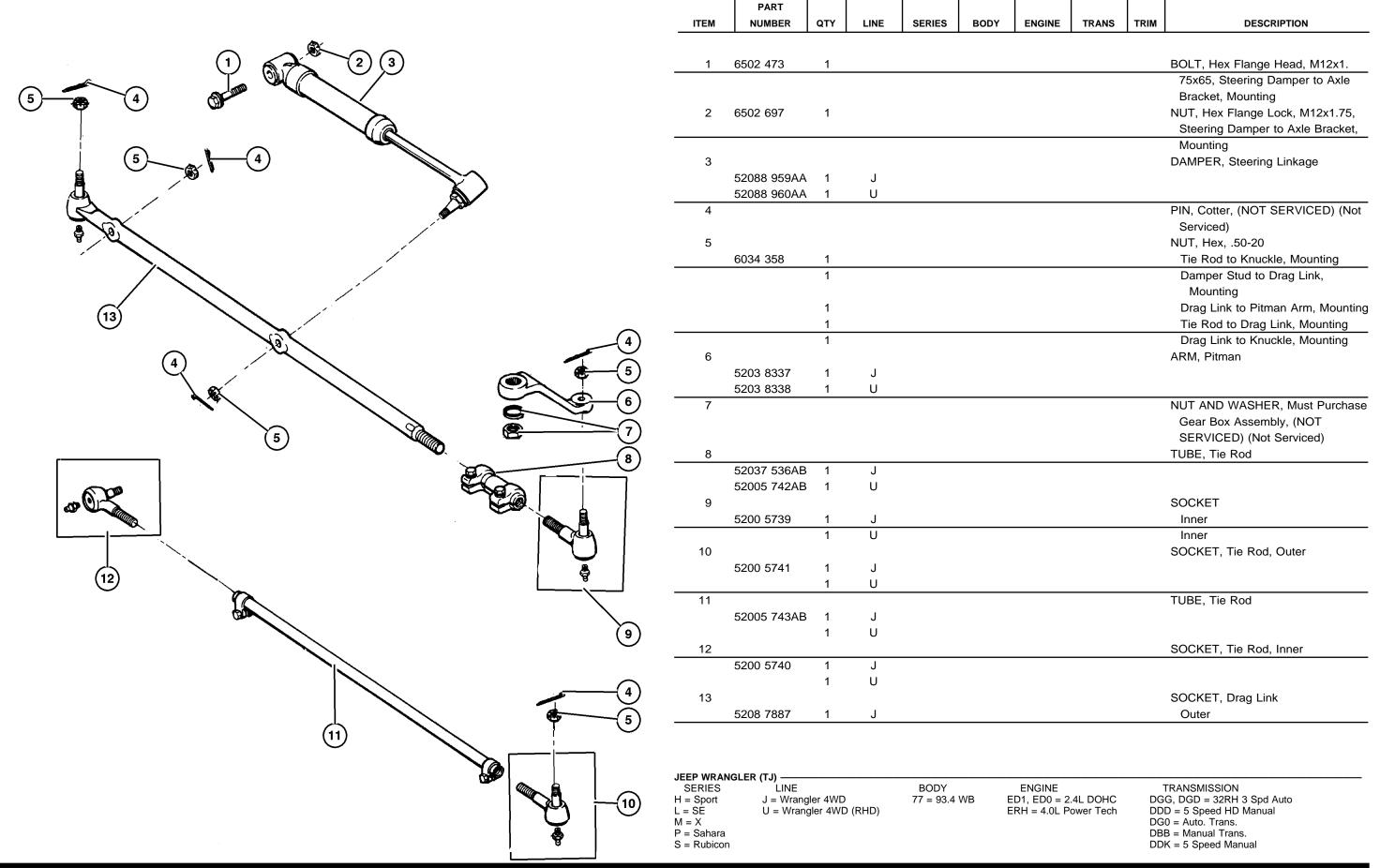
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

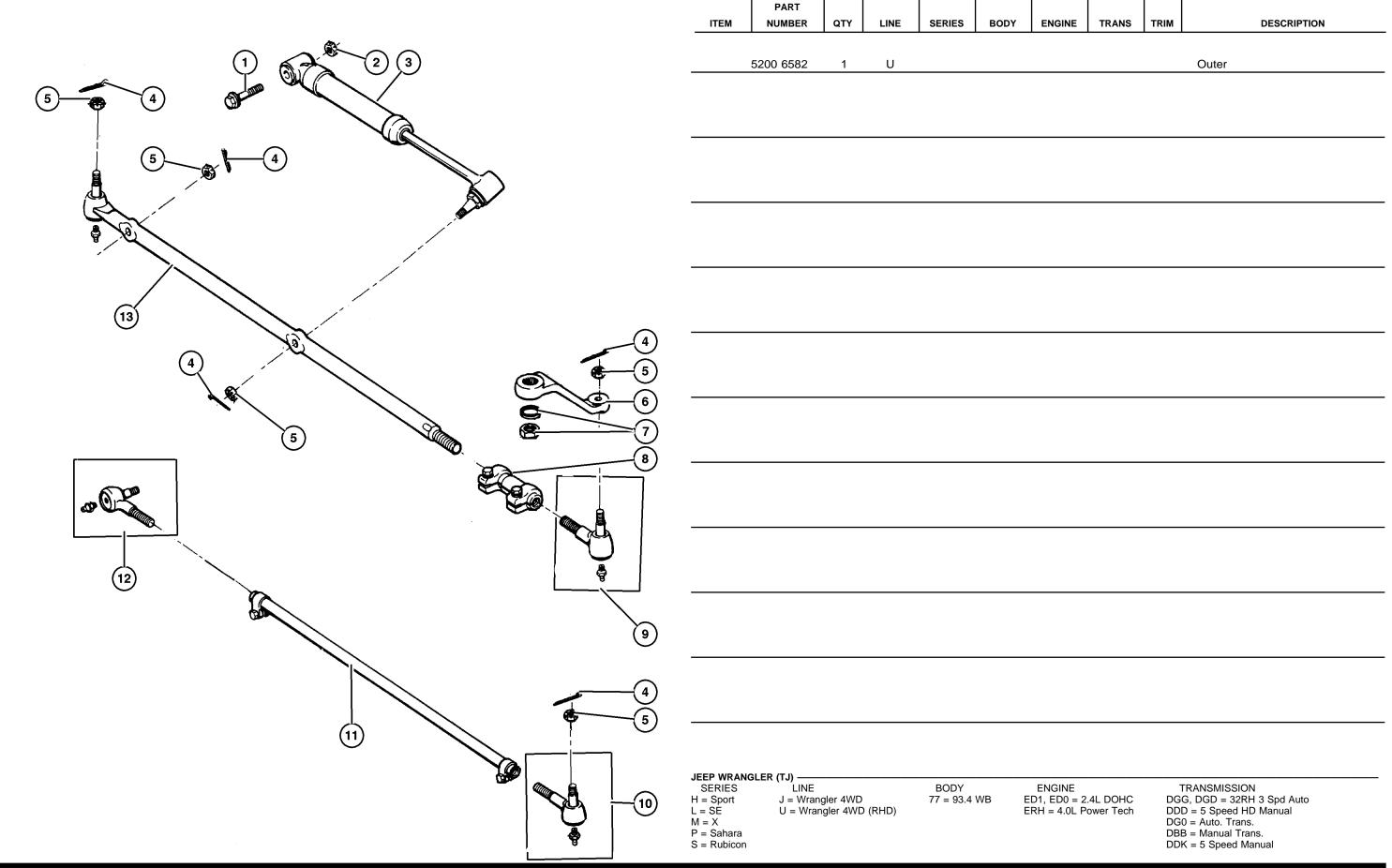
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

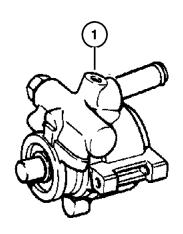
Linkage and Damper Figure 019-410

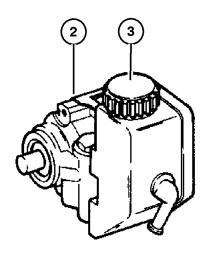


Linkage and Damper Figure 019-410



Pump, Power Steering Figure 019-510





W/4.0L

Note:Sales Codes; [ED0]=Engines - All [ER0]=Engines - All 1 52089 018 2 52087 871 52089 018 3 4897 2874 -4 5203 7547 5203 7546 -5 8350 3489	2.4L 4 Cy	ll 2.4L 4 Cylinc	LINE der Gas	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[ED0]=Engines - All [ER0]=Engines - All 1 52089 018 2 52087 871 52089 018 3 4897 2874 -4 5203 7546 5203 7546 -5 8350 3489	4.0L 6 C	I 2.4L 4 Cylind	der Gas						
[ED0]=Engines - All [ER0]=Engines - All 1 52089 018 2 52087 871 52089 018 3 4897 2874 -4 5203 7546 5203 7546 -5 8350 3489	4.0L 6 C	I 2.4L 4 Cylind	der Gas						
[ER0]=Engines - All 1 52089 018 2 52087 871 52089 018 3 4897 2874 -4 5203 7546 5203 7546 6-5 8350 3489	4.0L 6 C	-	der Gas						
1 52089 018 2 52087 871 52089 018 3 4897 287A -4 5203 7546 5203 7546 -5 8350 3489	-	II 4.0L 6 Cyling							
2 52087 871 52089 018 3 4897 287A -4 5203 7547 5203 7546 -5 8350 3489	AC 1		der Gas						
52087 871 52089 018 3 4897 287A -4 5203 7547 5203 7546 -5 8350 3489		18AC 1				ED0			PUMP, Power Steering
52089 018 3 4897 287A -4 5203 7547 5203 7546 -5 8350 3489									PUMP, Power Steering
3 4897 287A -4 5203 7547 5203 7546 -5 8350 3489	AD 1	71AD 1				ER0			with Reservoir
-4 5203 7547 5203 7546 -5 8350 3489	AC 1	18AC 1				ED0			
5203 7547 5203 7546 -5 8350 3489	A 1	7AA 1				ER0			CAP, Power Steering Reservoir
5203 7546 -5 8350 3489									CLIP, Power Steering Reservoir
-5 8350 3489	1	17 1				ER0			Mounting, Right
	1	16 1				ER0			Mounting, Left
0 0507.000	1	39 1				ER0			VALVE, Flow Control
-6 2537 833	1	3 1				ER0			SPRING, Power Steering Pump Flow
-7 4778 797 <i>P</i>	B- 1	7AB- 1				ER0			SEAL, Power Steering Pump
-8 5066 223 <i>A</i>	A- 1	BAA- 1				ER0			KIT, Pump Assembly Service
-9 5066 224 <i>A</i>		1AA- 1				ER0			KIT, Reservior Service

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

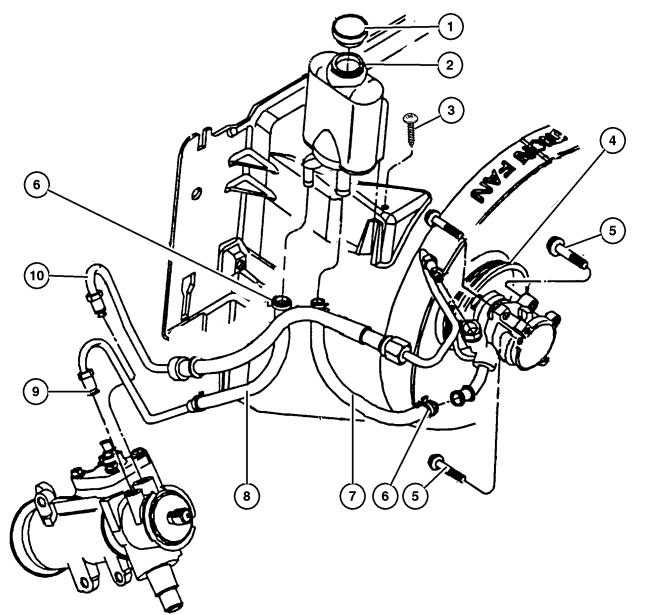
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

Hoses and Reservoir, 2.4L Engine [ED0] Figure 019-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
ED0]=E	ngines - All 2.4L	4 Cyli	nder Gas						
1	4694 766	1				ED0			CAP, Power Steering Pump
2	52087 713AB	1				ED0			RESERVOIR, Power Steering Pump
3	52088 924AA	1				ED0			RETAINER, Reservoir
4	53031 722AA	1				ED0			PULLEY, Power Steering Pump
5	6502 425	3				ED0			SCREW AND WASHER, Hex Head
									M8x1.25x95
6	2448 761	2	J			ED0			CLAMP, Hose
7	52089 017AC	1				ED0			HOSE, Power Steering Reservoir
8	52089 014AC	1	J			ED0			HOSE, Power Steering Return
9	5205 254	2	J			ED0			O RING, Power Steering Hose, As
									Required
10	52089 016AD	1	J			ED0			HOSE, Power Steering Pressure
-11	3420 1888	1	U						SCREW, Hex Head, Power Steering
									Hose Bracket to Frame, Mounting
-12	4486 273	1	U						BRACKET, Power Steering Hose,
									Pressure and Return Reservior to
									Pump, Mounting
-13									SWITCH, Power Steering
	56027 906AB-	· 1	J			ED0			High Pressure
	56044 169AA-	· 1	J			ED0			
-14	6035 358	1	U						CLIP, Oil Cooler Tube
-15	5200 2044	1	U						CLIP, Tube, Power Steering Line to
									Frame, Mounting

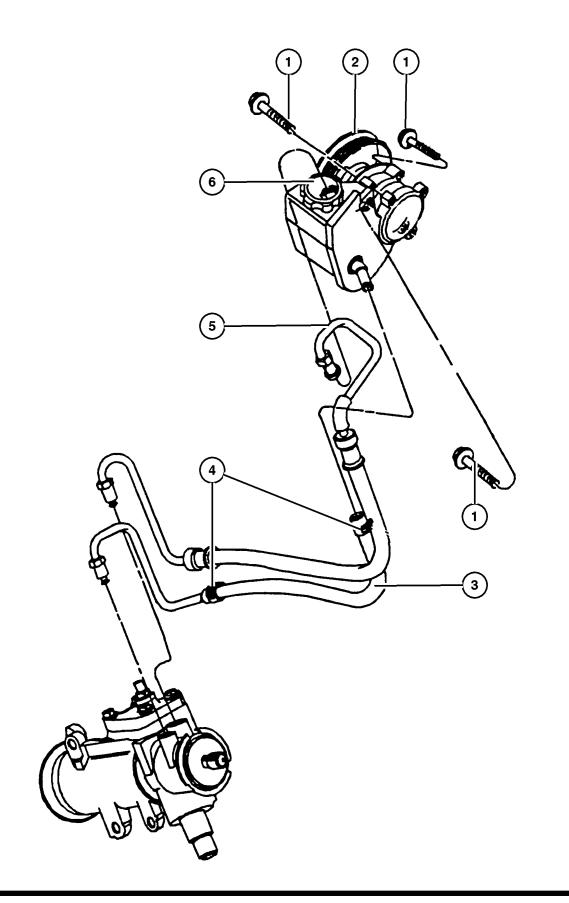
J = Wrangler 4WD U = Wrangler 4WD (RHD) M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Hoses and Reservoir,4.0L Engine [ER0] Figure 019-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sa	les Codes;								
ER0]=E	ngines - All 4.0L	6 Cyli	nder Gas						
1	6502 425	3				ER0			SCREW AND WASHER, Hex Head
									M8x1.25x95
2	53010 258AB	1				ER0			PULLEY, Power Steering Pump
3									HOSE, Power Steering Return
	52089 169AD	1	J			ER0			
	52089 172AD	1	U			ER0			
4									CLAMP, Hose
	2448 770	1	J			ER0			
		1	U			ER0			
5									HOSE, Power Steering Pressure
	52089 168AC	1	J			ER0			
	52089 170AC	1	U			ER0			
6	4897 287AA	1				ER0			CAP, Power Steering Reservoir
-7	3420 1888	1	U						SCREW, Hex Head, Power Steering
									Hose Bracket to Frame, Mounting
-8	6035 358	1	U						CLIP, Oil Cooler Tube
-9	5200 2044	1	U						CLIP, Tube, Power Steering Line to
									Frame
-10	4486 273	1	U						BRACKET, Power Steering Hose,
									Pressure and Return Reservior to
									Pump

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

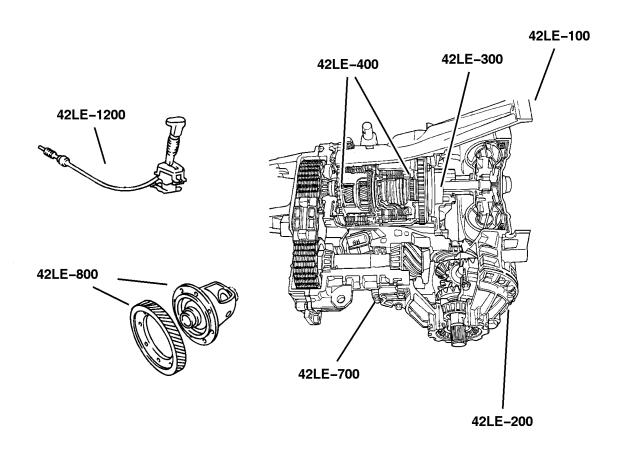
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 42RLE

Automatic Transaxle 4 Speed



42RLE-100 Transaxle Assembly	42RLE-200 Case and Extension	42RLE-300 Oil Pump	42RLE-400 Gear Train
42RLE-700 Valve Body	42RLE-1200 Gearshift Controls		

GROUP 42RLE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly [DG6]	Fig. 42RLE-110
Mounting, Transmission [ED1 + DG6]	Fig. 42RLE-120
Mounting, Transmission [ERH + DG6]	Fig. 42RLE-130
Case and Extension	
Transmission Case [DG6]	Fig. 42RLE-210
Adapter, Rear [DG6]	Fig. 42RLE-220
Oil Pump	
Oil Pump & Reaction Shaft [DG6	Fig. 42RLE-310
Gear Train	
Clutch, Input Shaft [DG6]	Fig. 42RLE-410
Gear Train [DG6]	Fig. 42RLE-420
Valve Body	
Valve Body [DG6]	Fig. 42RLE-710
Accumulator Piston & Springs [DG6]	Fig. 42RLE-720
Parking Sprag [DG6]	Fig. 42RLE-730
Gearshift Controls	
Gearshift Controls [DG6]	Fig. 42RLE-1210

Transaxle Assembly [DG6] Figure 42RLE-110

ITEM

NOTE: Sales Codes:

PART

NUMBER

QTY

[DG6]=4 Speed Automatic Transmission - 42RLE

LINE

SERIES

BODY

ENGINE

TRIM

DESCRIPTION

TRANS

[ED0]=All 2.4L 4 Cyl. Engines			
[ER0]=All 4.0L Inline 6 Engines			
1	ED0	DOG	TRANSMISSION PACKAGE
5101 752AA 1 5101 753AA 1	ER0 ED0	DG6 DG6	
			TORQUE CONVERTER
2 4736 235AA 1	EDO	DG6	TORQUE CONVERTER

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

JEEP WRANGLER (TJ) -

SERIES H = Sport L = SE

M = X P = Sahara

S = Rubicon

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual

DG0 = Auto. Trans.
DBB = Manual Trans.

Mounting, Transmission [ED1 + DG6] Figure 42RLE-120

PART

14
(12)
11 16 10
2 3 8
7 17

des:								
Speed Automat		smission -	42RLE					
•	•							
4.0L Inline 6 E	ngines							
								ENGINE, Complete, See Engine
								Group, (NOT SERVICED) (Not
								Serviced)
								PLATE, Torque Converter Drive
	1							PLATE, Drive Plate Backing
	8				-			BOLT, Drive Plate and Flywheel
6504 383	4				ED0	DG0		BOLT, Hex Head, M10x1.50 x 13.20
52104 333AA	1				ED0	DG6		SHIELD, Clutch
53013 489AA	1				ED0	DG0		SHIELD, Lower Bell
6101 828	2				ED0	DG6		SCREW, Hex Flange Head
5101 753AA	1				ED0	DG6		TRANSMISSION PACKAGE
52104 365AB	1					DG6		TUBE, Vent
6501 742	4				ED0	DBB		SCREW, Hex Head, M12x1.75x50
6501 979	1							SCREW AND WASHER, Hex Head
								M6x1x17
6101 506	1				ED0	DG6		BOLT AND CONED WASHER,
								M8x1.25x18
53013 560AC	1				ED0	DG0		INDICATOR, Transmission Fluid
								Level
52104 429AB	1				ED0	DG0		TUBE, Transmission Oil Filler
4810 021	1				ED0	DG6		GROMMET
4736 235AA	1				ED0	DG6		TORQUE CONVERTER
								SEAL, Torque Converter Hub
5222 629	1				ED0	DG6		•
	1				ER0	DG6		
	4.0L Inline 6 E 52104 335AA 4471 933 6503 465 6504 383 52104 333AA 53013 489AA 6101 828 5101 753AA 52104 365AB 6501 742 6501 979 6101 506 53013 560AC 52104 429AB 4810 021 4736 235AA	52104 335AA 1 4471 933 1 6503 465 8 6504 383 4 52104 333AA 1 53013 489AA 1 6101 828 2 5101 753AA 1 52104 365AB 1 6501 742 4 6501 979 1 6101 506 1 53013 560AC 1 52104 429AB 1 4810 021 1 4736 235AA 1 5222 629 1	4.0L Inline 6 Engines 52104 335AA 1 4471 933 1 6503 465 8 6504 383 4 52104 333AA 1 53013 489AA 1 6101 828 2 5101 753AA 1 52104 365AB 1 6501 742 4 6501 979 1 6101 506 1 53013 560AC 1 52104 429AB 1 4810 021 1 4736 235AA 1 5222 629 1	4.0L Inline 6 Engines 52104 335AA 1 4471 933 1 6503 465 8 6504 383 4 52104 333AA 1 53013 489AA 1 6101 828 2 5101 753AA 1 52104 365AB 1 6501 742 4 6501 979 1 6101 506 1 53013 560AC 1 52104 429AB 1 4810 021 1 4736 235AA 1 5222 629 1	4.0L Inline 6 Engines 52104 335AA	4.0L Inline 6 Engines 52104 335AA 1 ED0 4471 933 1 ED0 6503 465 8 ED0 6504 383 4 ED0 52104 333AA 1 ED0 53013 489AA 1 ED0 6101 828 2 ED0 5101 753AA 1 ED0 52104 365AB 1 6501 742 4 ED0 6501 979 1 6101 506 1 ED0 53013 560AC 1 ED0 52104 429AB 1 ED0 52104 235AA 1 ED0 5222 629 1 ED0	4.0L Inline 6 Engines 52104 335AA 1	4.0L Inline 6 Engines 52104 335AA 1

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Mounting, Transmission [ERH + DG6] Figure 42RLE-130

5	15 (14) (9) (12) (12) (12) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15
© 8 ₹	

	ART								
NUN	MBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
es:									
peed	Automa	atic Tra	nsmission -	42RLE					
2.4L 4	4 Cyl. E	ngines							
1.0L Ir	Inline 6	Engines	S						
1752 4	460AB	1				ER0	DG0		PLATE, Drive Plate
J315 1	1407	6				ER0	DG0		BOLT, Hex Head, .50-20x.56
J321 4	4094	1				ER0	DG0		PLATE, Drive Plate Backing
5504	383	4				ER0	DG0		BOLT, Hex Head, M10x1.50 x 13.2
52104	4 426A <i>F</i>	1				ER0	DG6		SHIELD, Lower Bell
52104	4 427A <i>A</i>	A 1				ER0	DG6		SPACER
6101 8	828	3				ER0	DG6		SCREW, Hex Flange Head
5093 9	944AA	1				ER0	DG6		CONVERTER PACKAGE, Torque
J400 7	7389	2				ER0	DG6		BOLT, Torx
J400 4	4370	2				ER0	DG6		BOLT AND WASHER, Hex Head,
									.437-14x2.75
52104	4 365AE	3 1					DG6		TUBE, Vent
4810 (021	1				ER0	DG6		GROMMET
5501 9	979	1							SCREW AND WASHER, Hex Head
									M6x1x17
52104	4 428A <i>A</i>	A 1				ER0	DG0		TUBE, Transmission Oil Filler
52104	4 414AC	2 1				ER0	DG0		INDICATOR, Transmission Fluid
									Level
									INDICATOR, Transmi

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

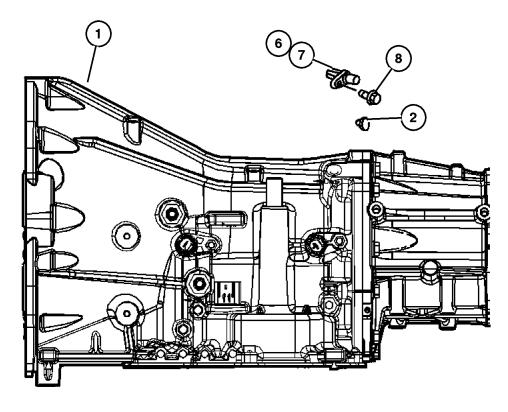
BODY 77 = 93.4 WB

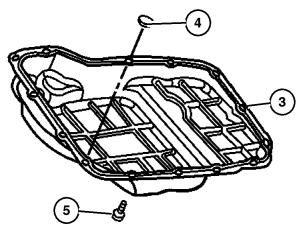
ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Transmission Case [DG6] Figure 42RLE-210





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DG6]=4	Speed Automat	tic Tran	smission -	42RLE					
[ED0]=Al	l 2.4L 4 Cyl. En	gines							
[ER0]=Al	I 4.0L Inline 6 E	ngines	i						
1									CASE, Transmission
	5101 876AA	1				ER0	DG6		Thru 1/28/03
	5101 877AA	1				ED0	DG6		
	5114 350AA	1				ER0	DG6		From 1/29/03
2									PAN, Transmission Oil
	52852 912AA	1				ER0	DG6		Up to 1/27/2003
		1				ED0	DG6		Up to 1/27/2003
	52852 912AB	1				ER0	DG6		After 1/27/2003
		1				ED0	DG6		After 1/27/2003
3									MAGNET, Transmission
	3681 601	1				ER0	DG6		
		1				ED0	DG6		
4									BOLT, Hex Head, M8x1.25x16
	6501 474	15				ER0	DG6		
		15				ED0	DG6		
5									SENSOR, Transmission Input Spee
	4799 061AB	1				ER0	DG6		
		1				ED0	DG6		
6									SENSOR, Transmission Output
									Speed
	52854 001AA	1				ER0	DG6		
		1				ED0	DG6		
7									BOLT, M6x1.00x20
	6101 331	2				ER0	DG6		
		2				ED0	DG6		
8									NUT, Transmission Case
	4799 433AB	2				ER0	DG6		Transmission to Oil Cooler Lines
		2				ED0	DG6		Transmission to Oil Cooler Lines

J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

SERIES LINE

H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

4	3
	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DG6]=4	Speed Automa	tic Tran	smission -	42RLE					
[ED0]=All	2.4L 4 Cyl. Er	gines							
[ER0]=All	4.0L Inline 6 E	ngines	i						
1									ADAPTER, Transmission
	52852 910AA	1				ER0	DG6		
		1				ED0	DG6		
2									TUBE
	52854 177AA	1				ER0	DG6		Lube Tube
		1				ED0	DG6		Lube Tube
3									SEAL, Transmission
	52852 998AA	1				ER0	DG6		Lube Tube Grommet Seal
		1				ED0	DG6		Lube Tube Grommet Seal
4									SEAL, Adapter
	4269 956AB	1				ER0	DG6		Output Shaft
		1				ED0	DG6		Output Shaft
5									SCREW AND WASHER, Hex Head,
									M10x1.5x37
	6504 774	11				ER0	DG6		
		11				ED0	DG6		

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

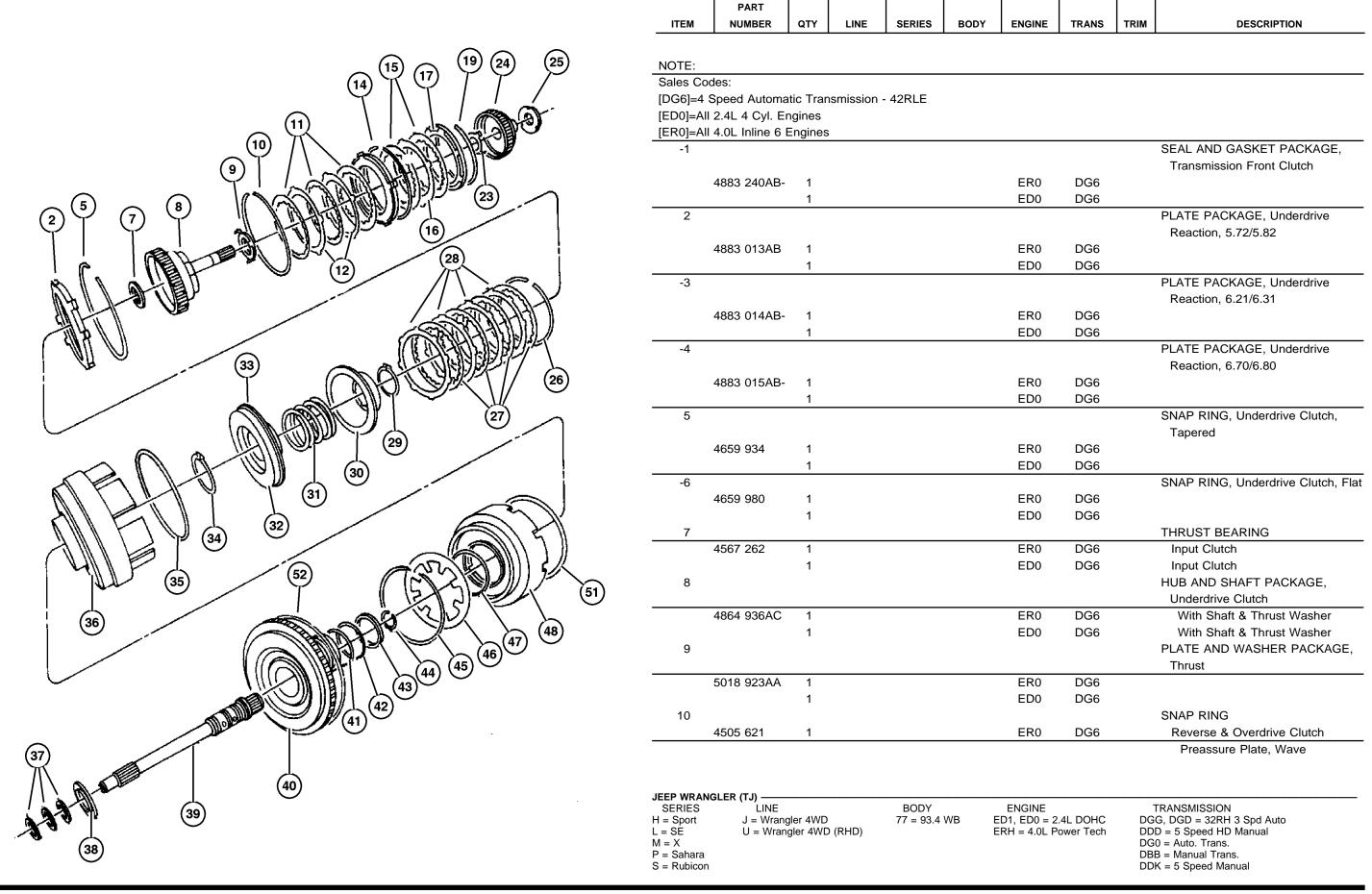
M = X P = Sahara S = Rubicon

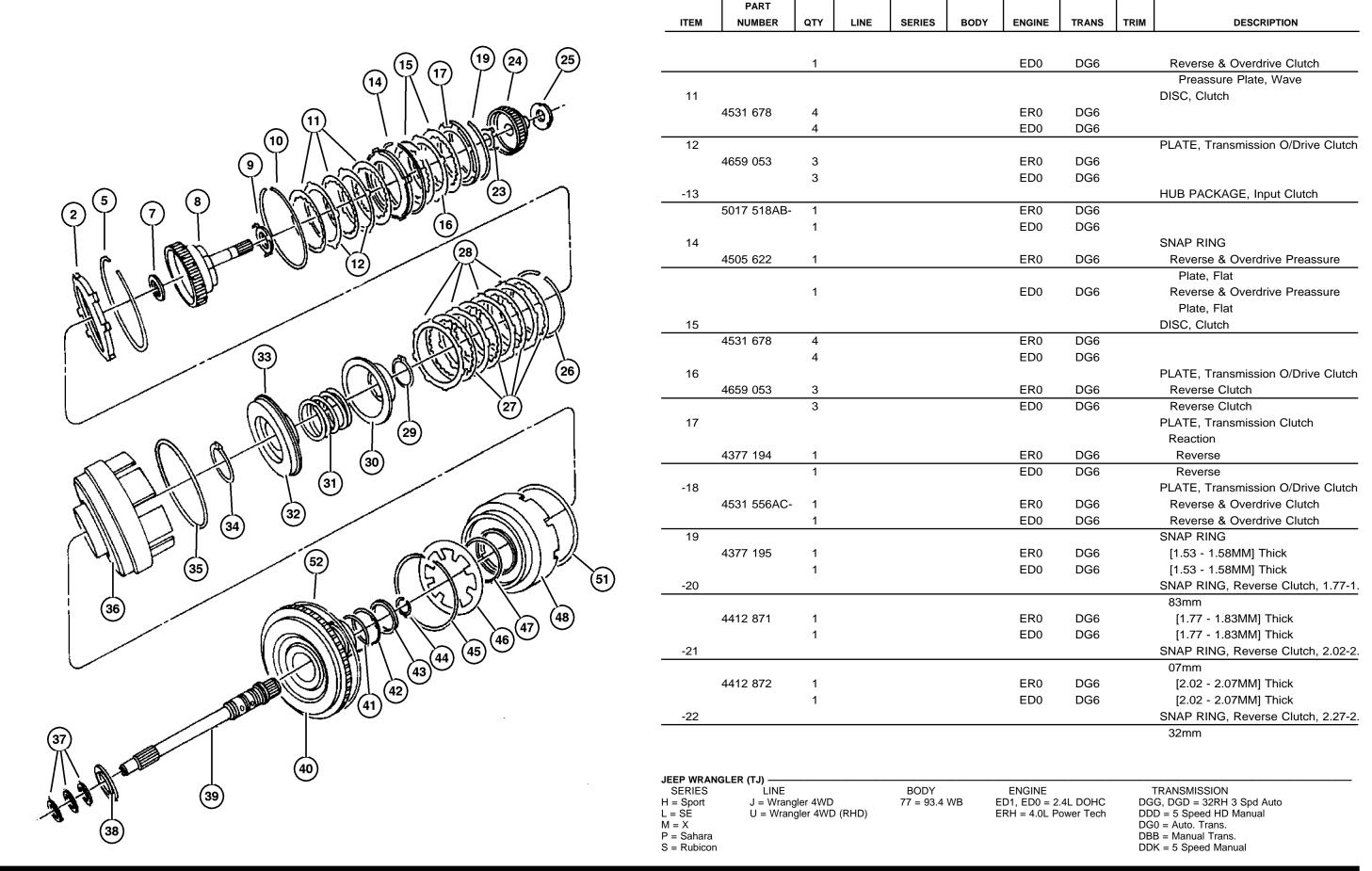
Oil Pump & Reaction Shaft [DG6 Figure 42RLE-310

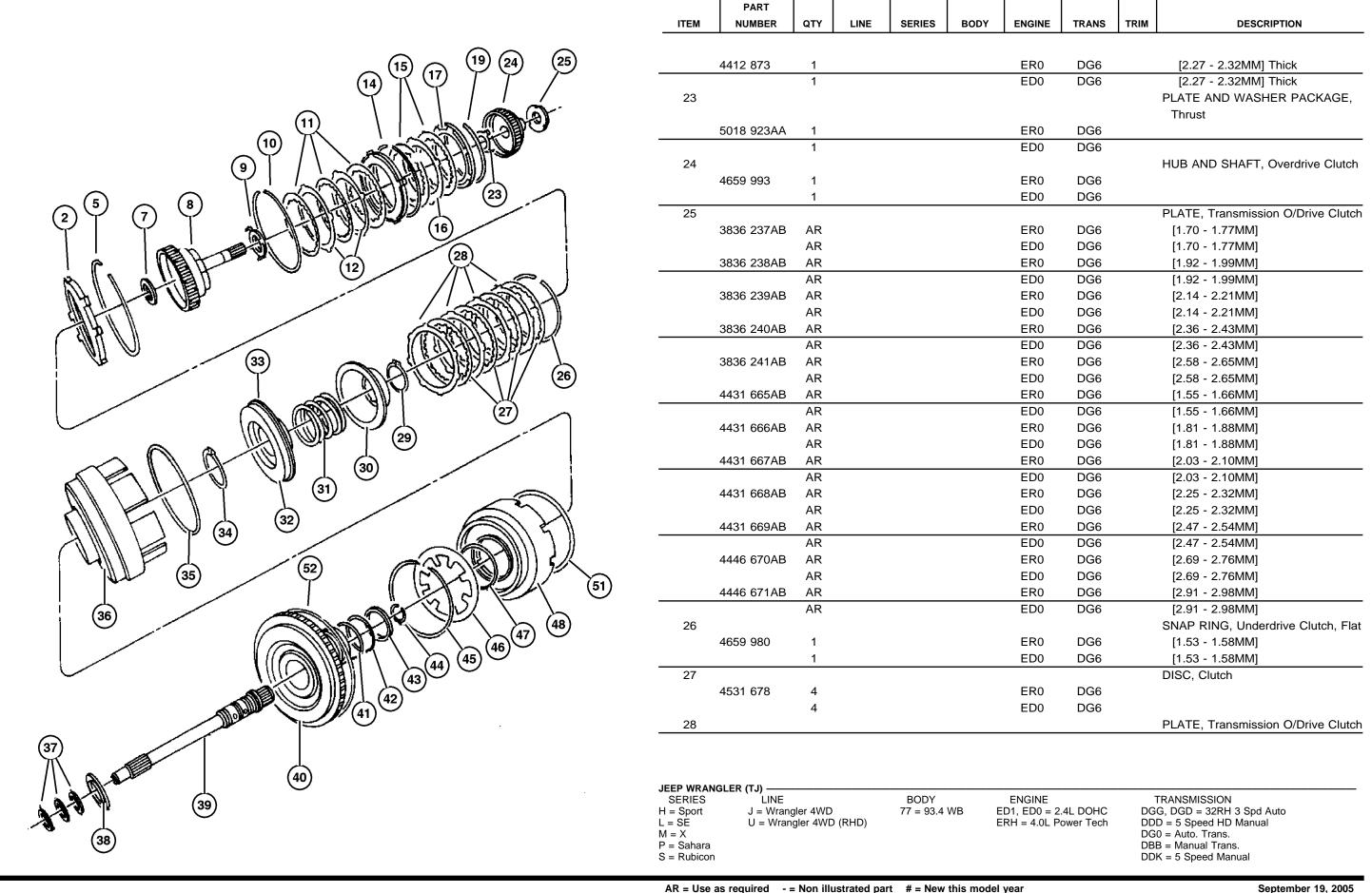
		PART									
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	NOTE:										
	Sales Codes: [DG6]=4 Speed Automatic Transmission - 42RLE										
		2.4L 4 Cyl. Er									
		4.0L Inline 6 I	Engines								
	-1									SEAL AND GASKET PACKAGE, Transmission Oil Pump	
	4	4883 260	1				ER0	DG6			
$\bigcirc \qquad \bigcirc \qquad$			1				ED0	DG6			
$(8) \qquad (9)$	2									PUMP, Transmission Oil	
		5101 872AA	1				ER0	DG6			
			1				ED0	DG6			
	3									SEAL, Ring Reaction Support, 2 1/16	
										O.D.	
	4	4471 874	4				ER0	DG6			
			4				ED0	DG6			
	4									BOLT, Hex Head, M8x1.25x19	
	(6500 211	6				ER0	DG6			
			6				ED0	DG6			
	5									BALL, Check	
		0147 482	2				ER0	DG6		Reaction Shaft	
			2				ED0	DG6		Reaction Shaft	
	4	4446 616	2				ER0	DG6		Reaction Shaft Support	
			2				ED0	DG6		Reaction Shaft Support	
	6									GASKET, Transmission Oil Pump	
	4	4659 126	1				ER0	DG6		Up to 5/16/2002	
			1				ED0	DG6		Up to 5/16/2002	
	4	4412 844	1				ER0	DG6		After 5/16/2002	
(6)			1				ED0	DG6		After 5/16/2002	
	7									SCREW AND WASHER, Hex Flange	
			_							Head, M8x1.25x25	
	•	6506 408AA	5				ER0	DG6			
5			5				ED0	DG6		0541 075	
	8	1050 045	4				ED0	D 00		SEAL, Oil Pump	
	4	4659 945	1				ER0	DG6			
	9		1				ED0	DG6		BUSHING, Front Pump	
4		4659 515	1				ER0	DG6		BOSITING, FIGHT FUHP	
	•	4039 313	1				ED0	DG6			
	10		'				LDO	DGO		SEAL, Impeller Hub, 57.25mm OD	
(3)		4412 475	1				ER0	DG6		OLAL, Impelier Hub, 37.20mm Ob	
		112 110					LINO				
	IEED MD AND	:I ED /T !\									
	JEEP WRANG SERIES	LINE			BODY		ENGINE			TRANSMISSION	
	H = Sport L = SE	J = Wrang U = Wrang	gler 4WD	(BHD)	77 = 93.4	WB E	D1, ED0 = 2 RH = 4.0L P	2.4L DOHC	DG	GG, DGD = 32RH 3 Spd Auto DD = 5 Speed HD Manual	
	M = X	o = wran	gi c i 400D	(עווא)			.IXI = 4.UL P	OWEL LECT	DG	60 = Auto. Trans.	
	P = Sahara S = Rubicon								DB	BB = Manual Trans.	
	S = KUDICON								טט	DK = 5 Speed Manual	

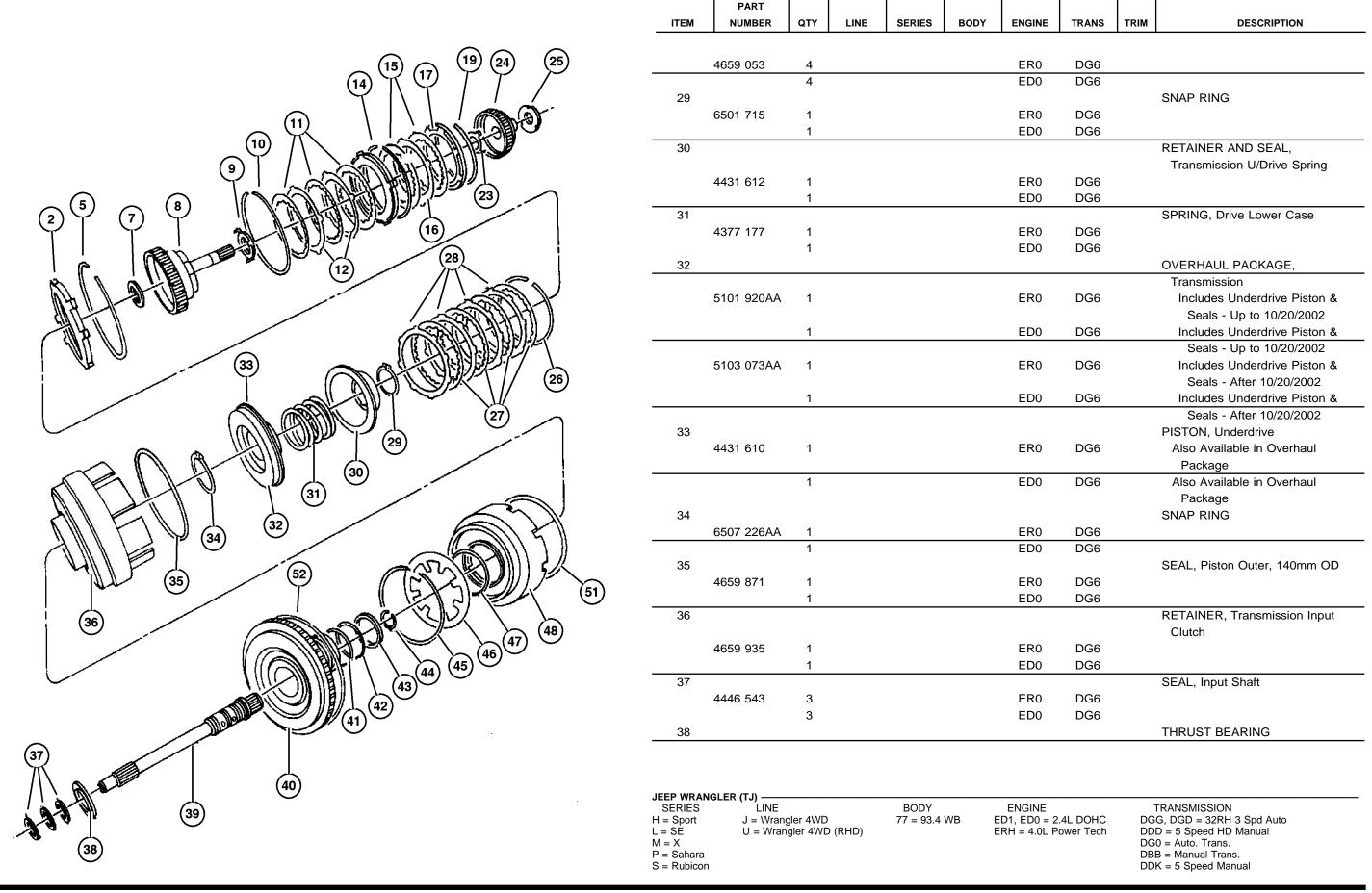
Oil Pump & Reaction Shaft [DG6 Figure 42RLE-310

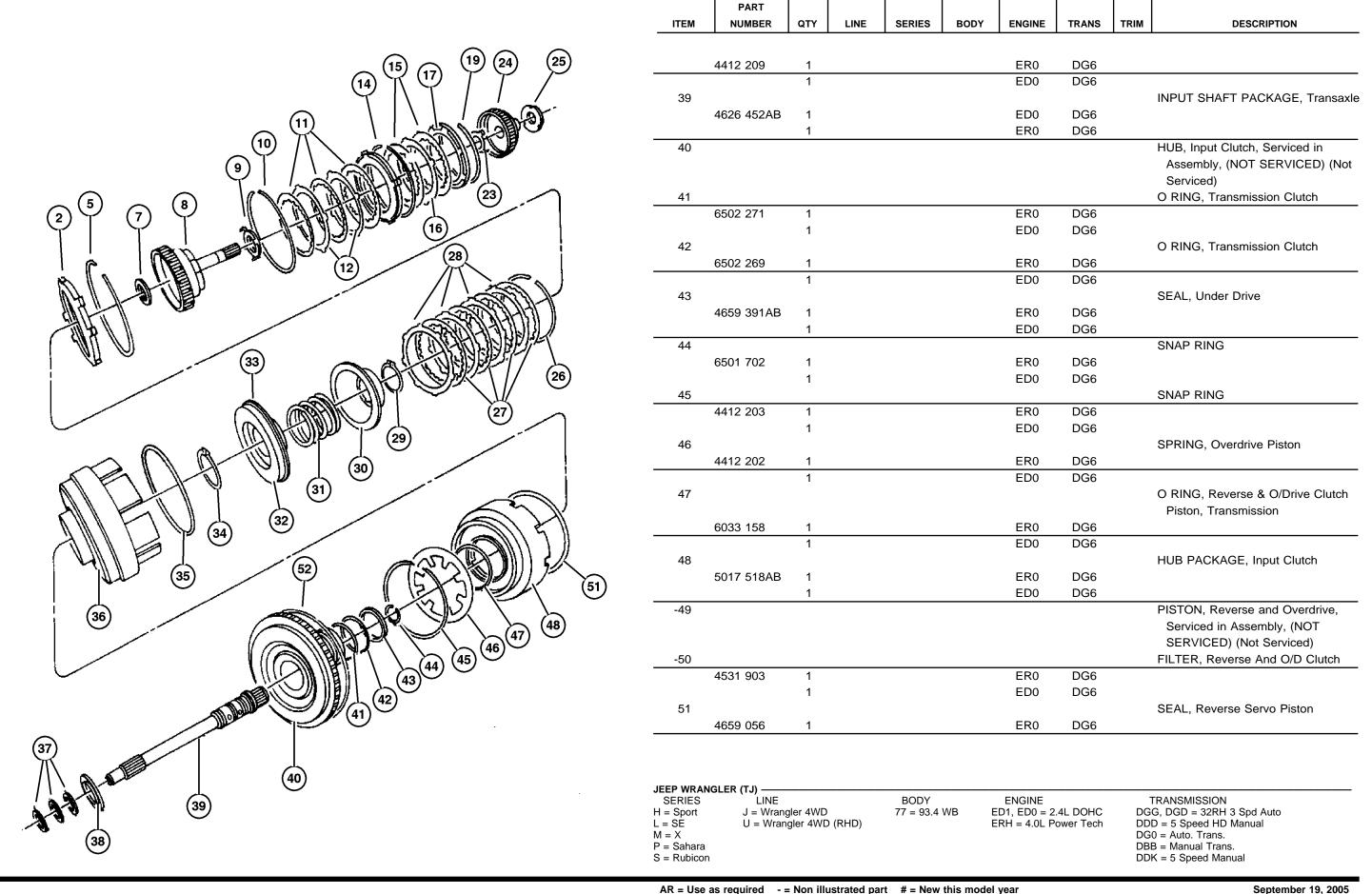
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1				ED0	DG6		
\sim										
8 9										
	_									
5										
2										
	JEEP WRANG SERIES	GLER (TJ) —— LINE			BODY 77 = 93.4 V		ENGINE	41 PC::2	TRANSMISS	SION
	H = Sport L = SE M = X P = Sahara S = Rubicon	J = Wrai U = Wra	ngler 4WD Ingler 4WD	(RHD)	// = 93.4 \	MR E	ENGINE D1, ED0 = 2 RH = 4.0L P	.4L DOHC ower Tech	DGG, DGD = 3 DDD = 5 Speed DG0 = Auto. Tr DBB = Manual DDK = 5 Speed	ION 2RH 3 Spd Auto I HD Manual ans. Trans. I Manual

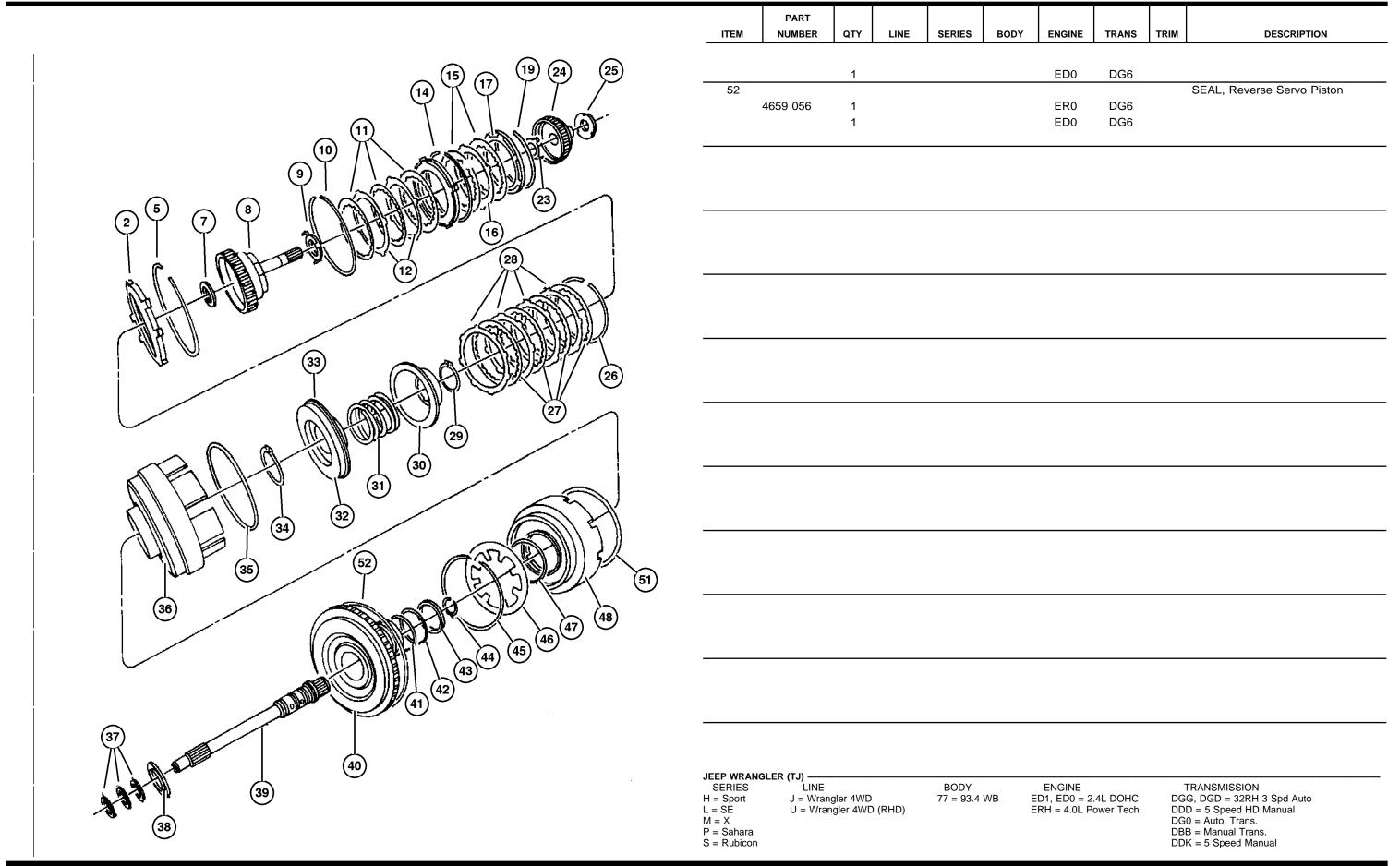




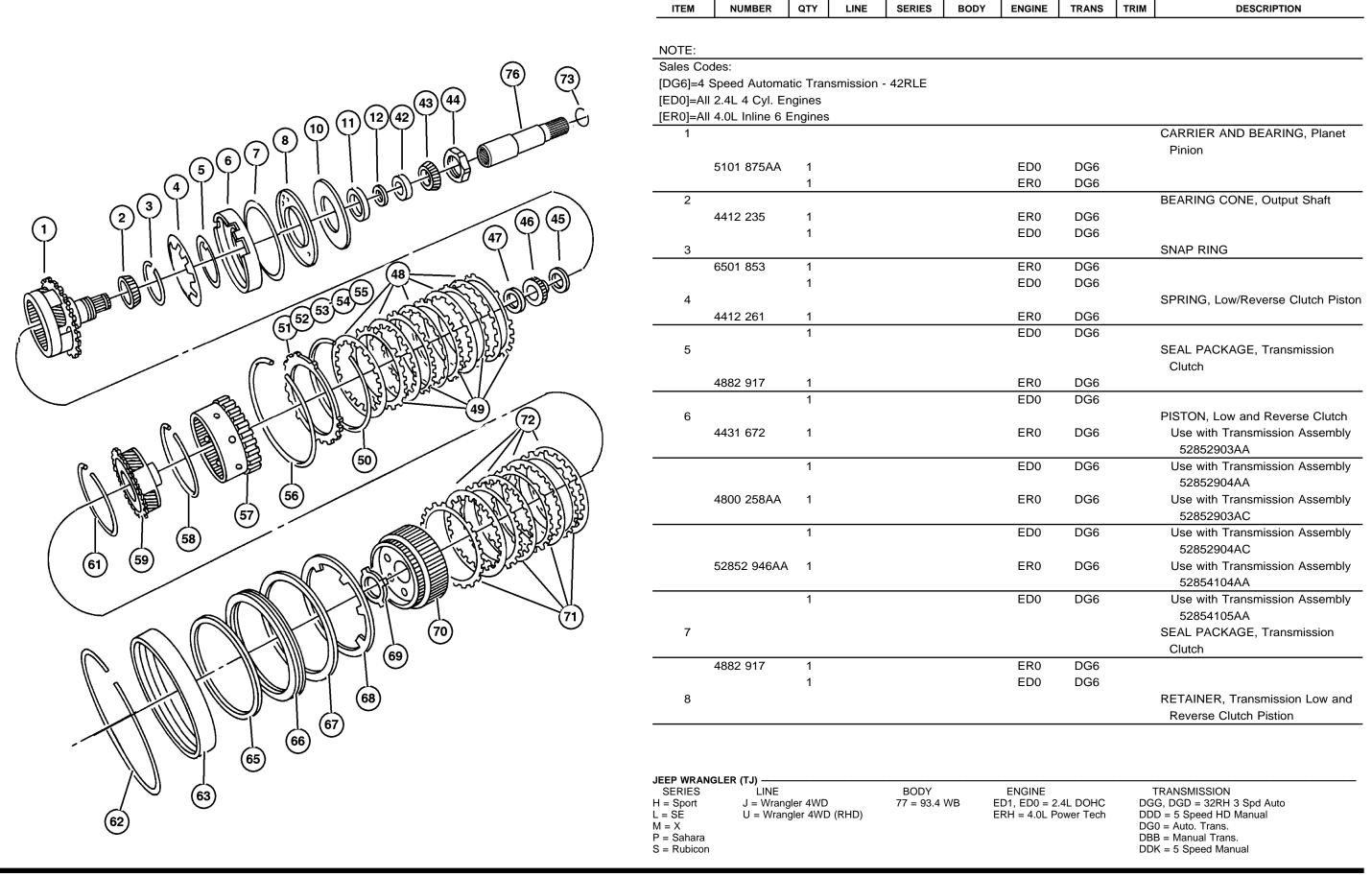


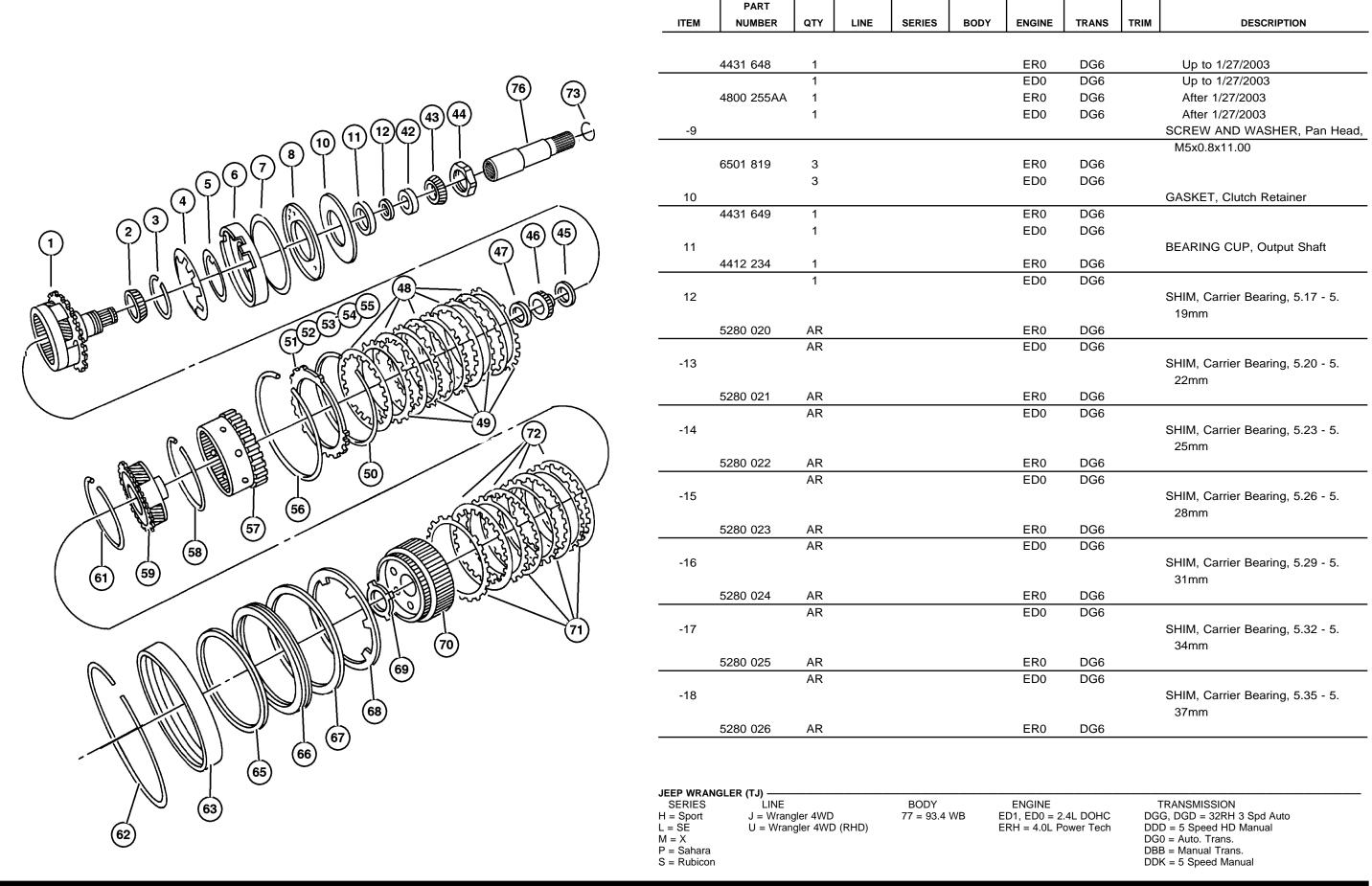


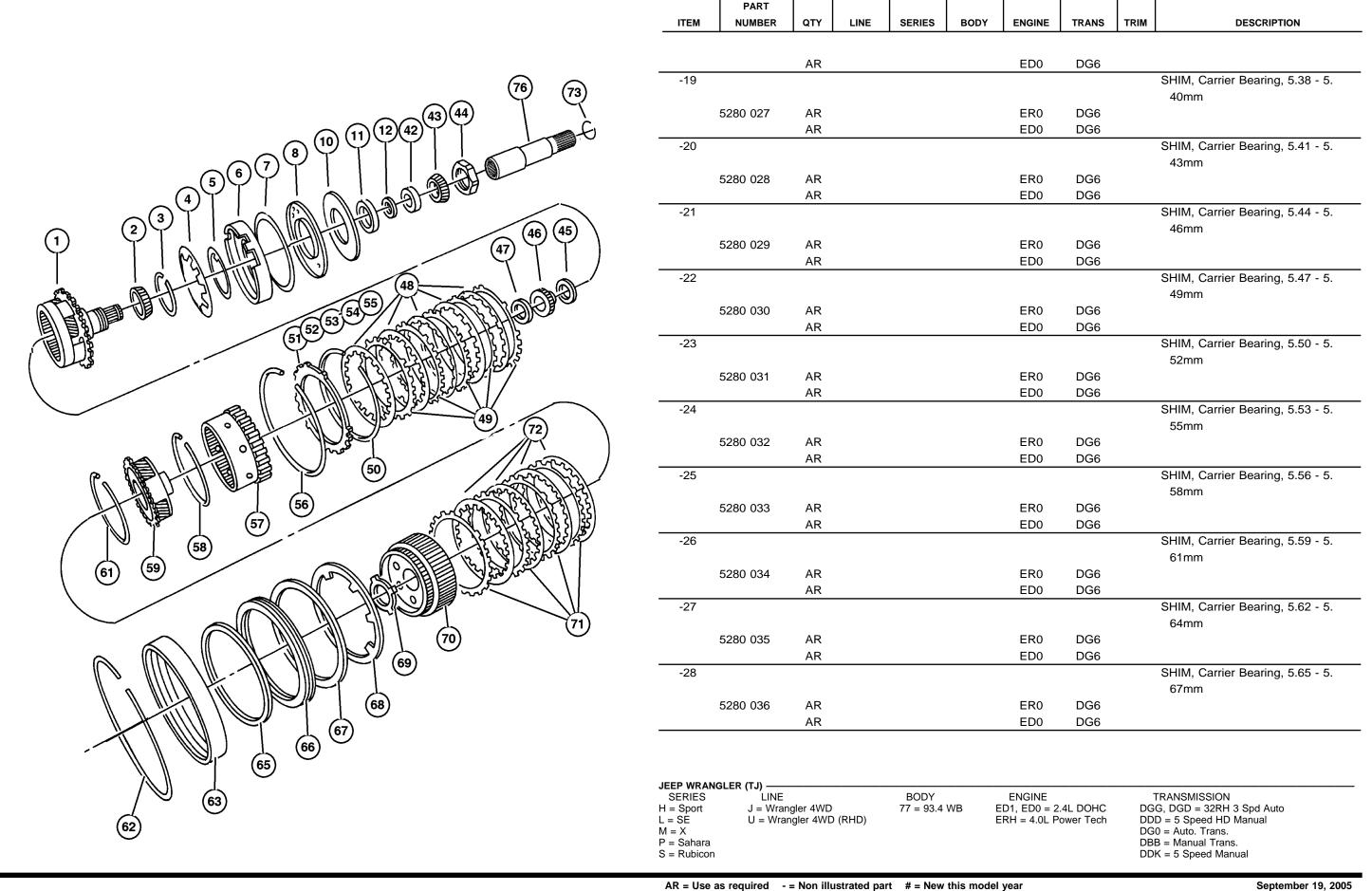




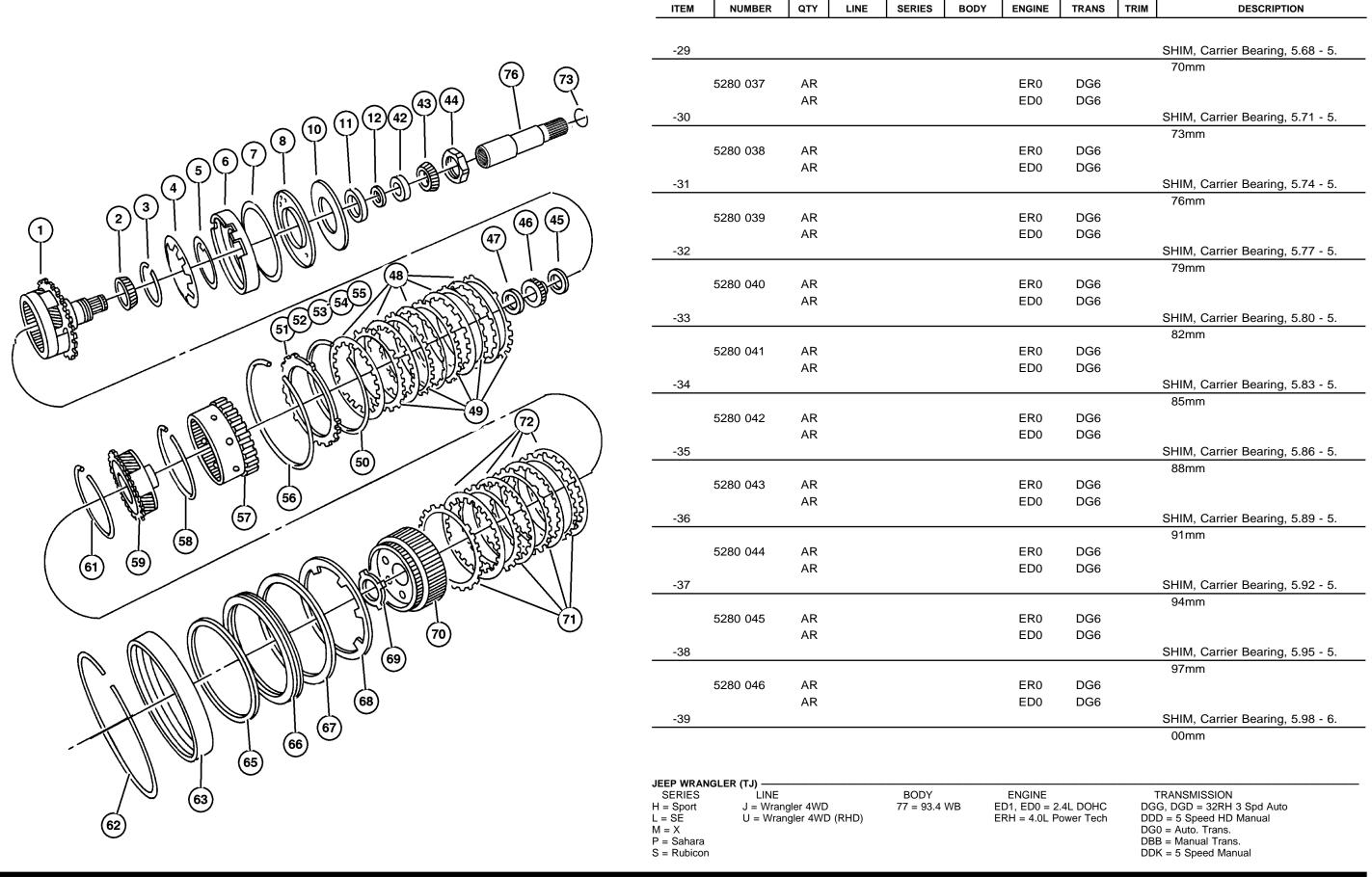
PART



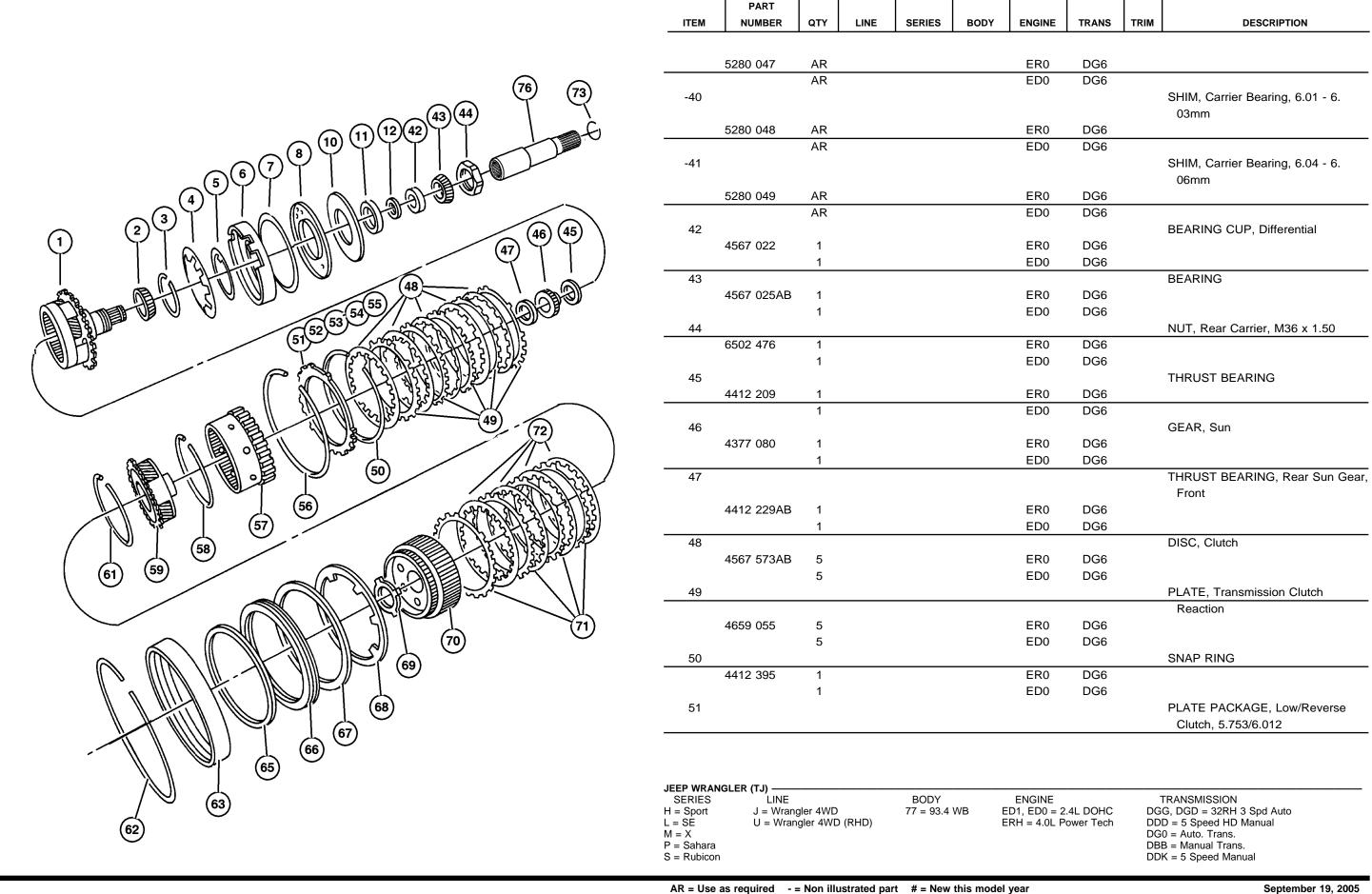




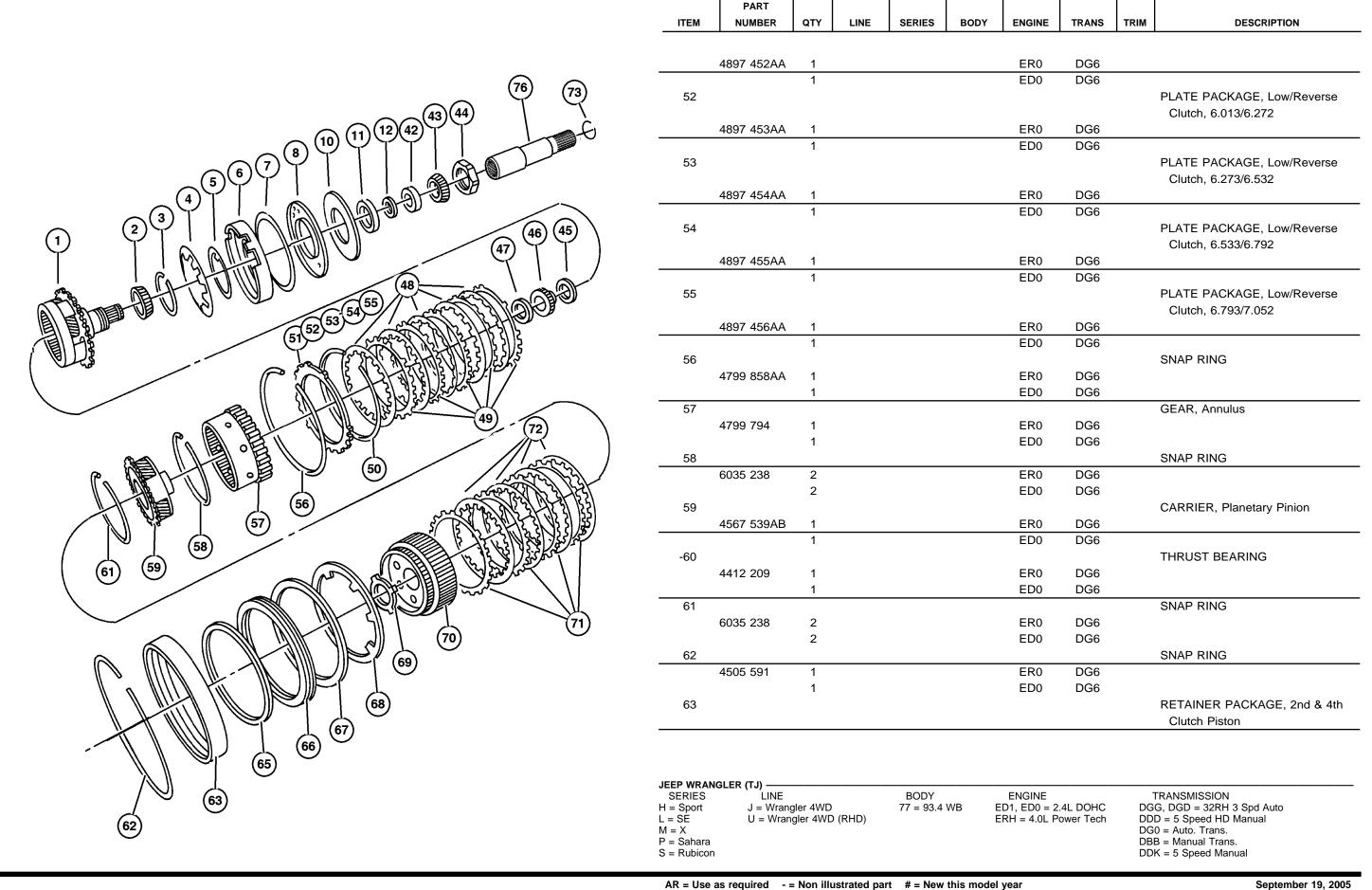
PART



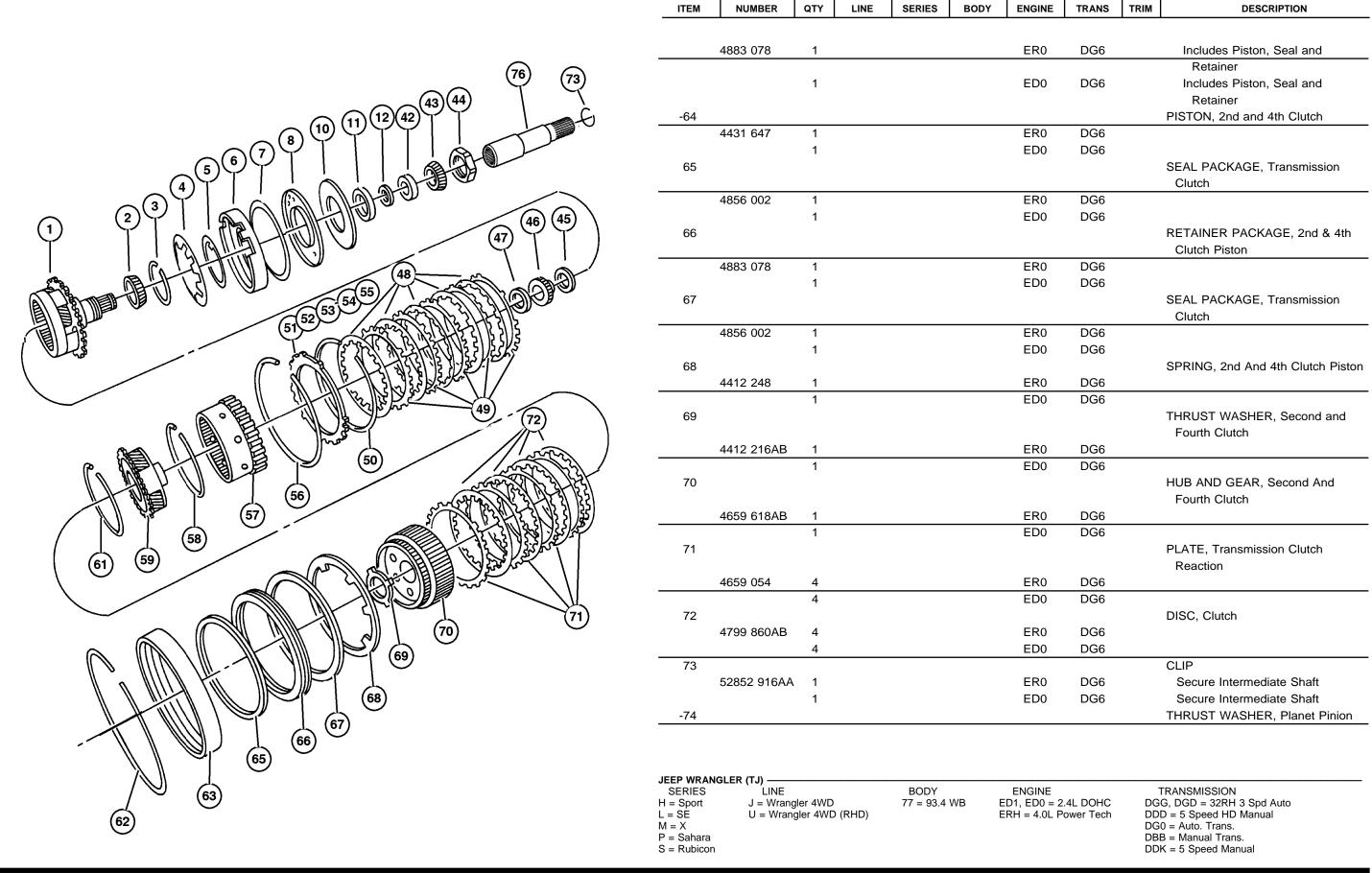


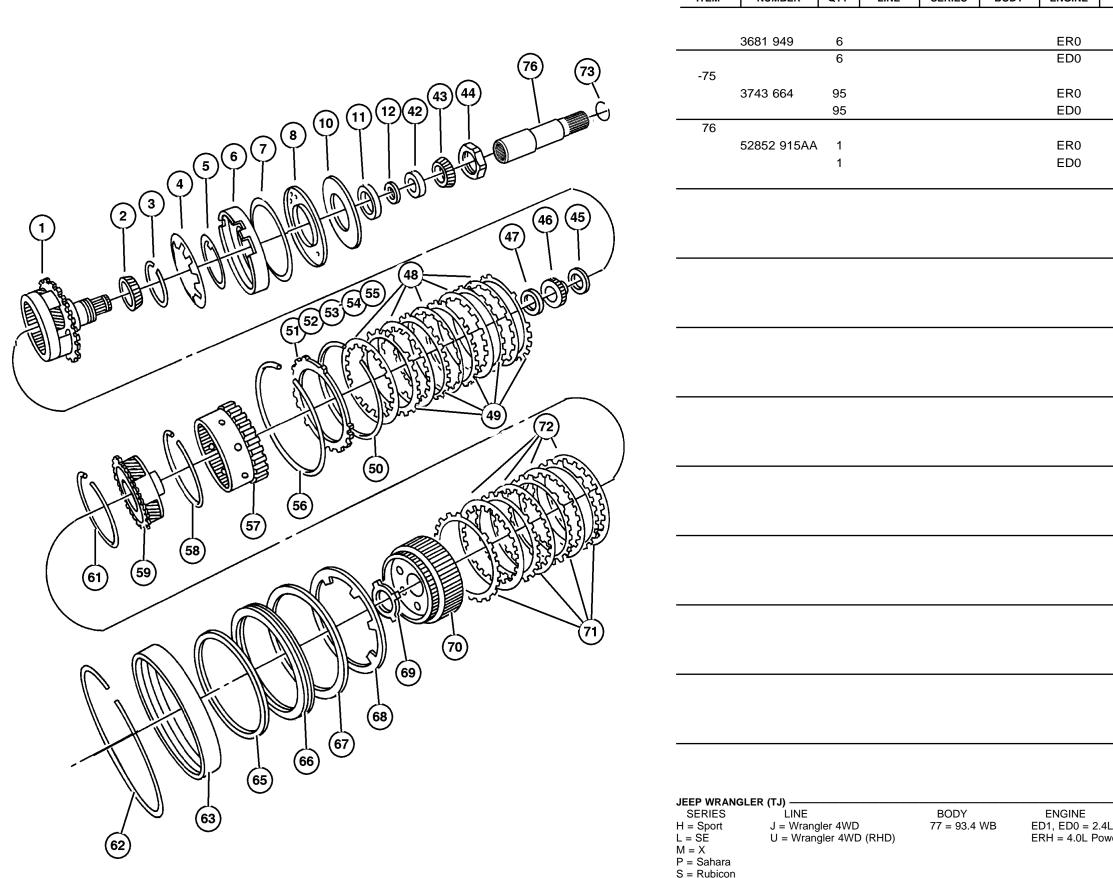






PART





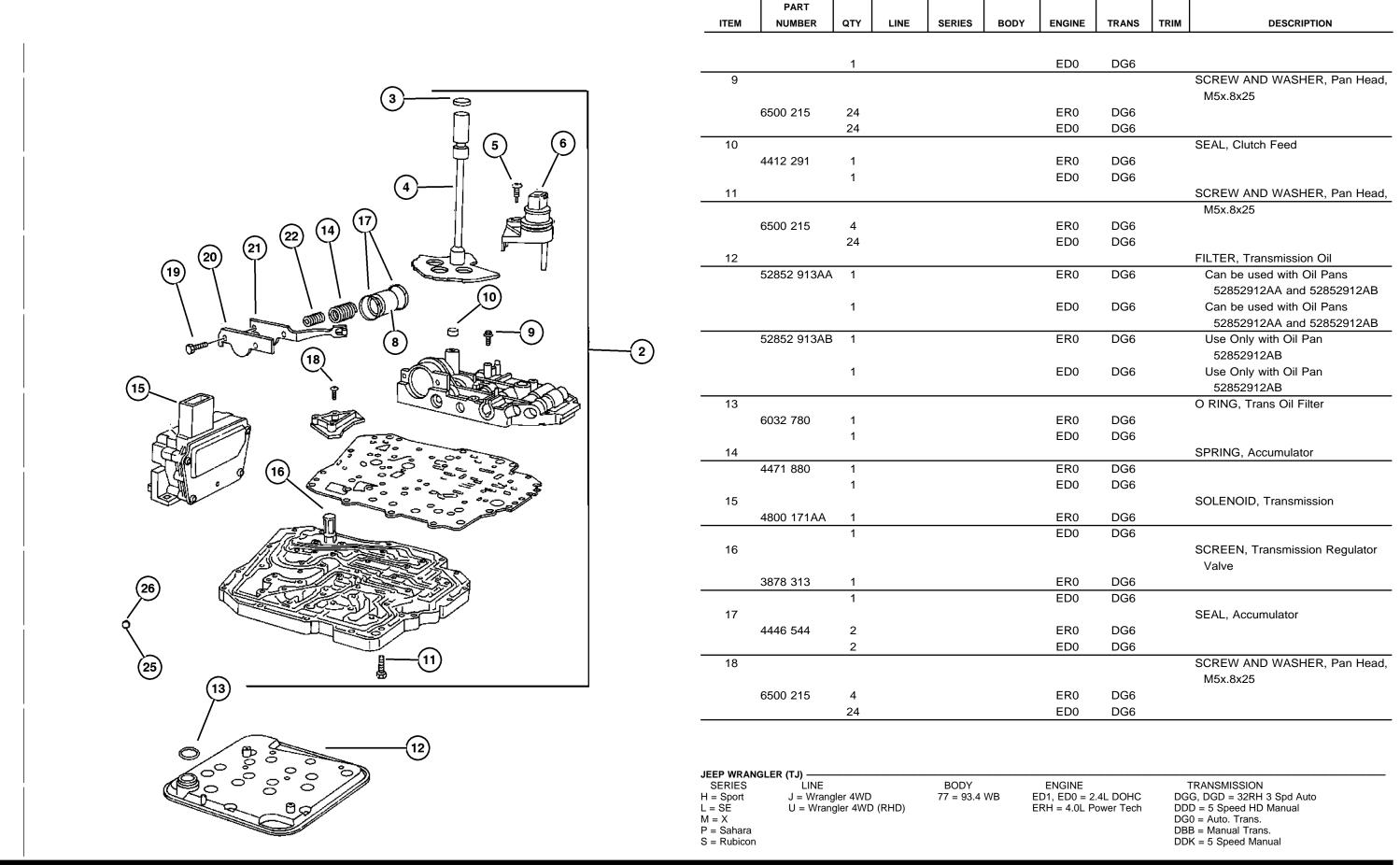
PART TRIM ITEM NUMBER QTY LINE SERIES BODY **ENGINE** TRANS DESCRIPTION DG6 DG6 ROLLER, Front and Rear Pinion DG6 DG6 SHAFT, Intermediate DG6 DG6

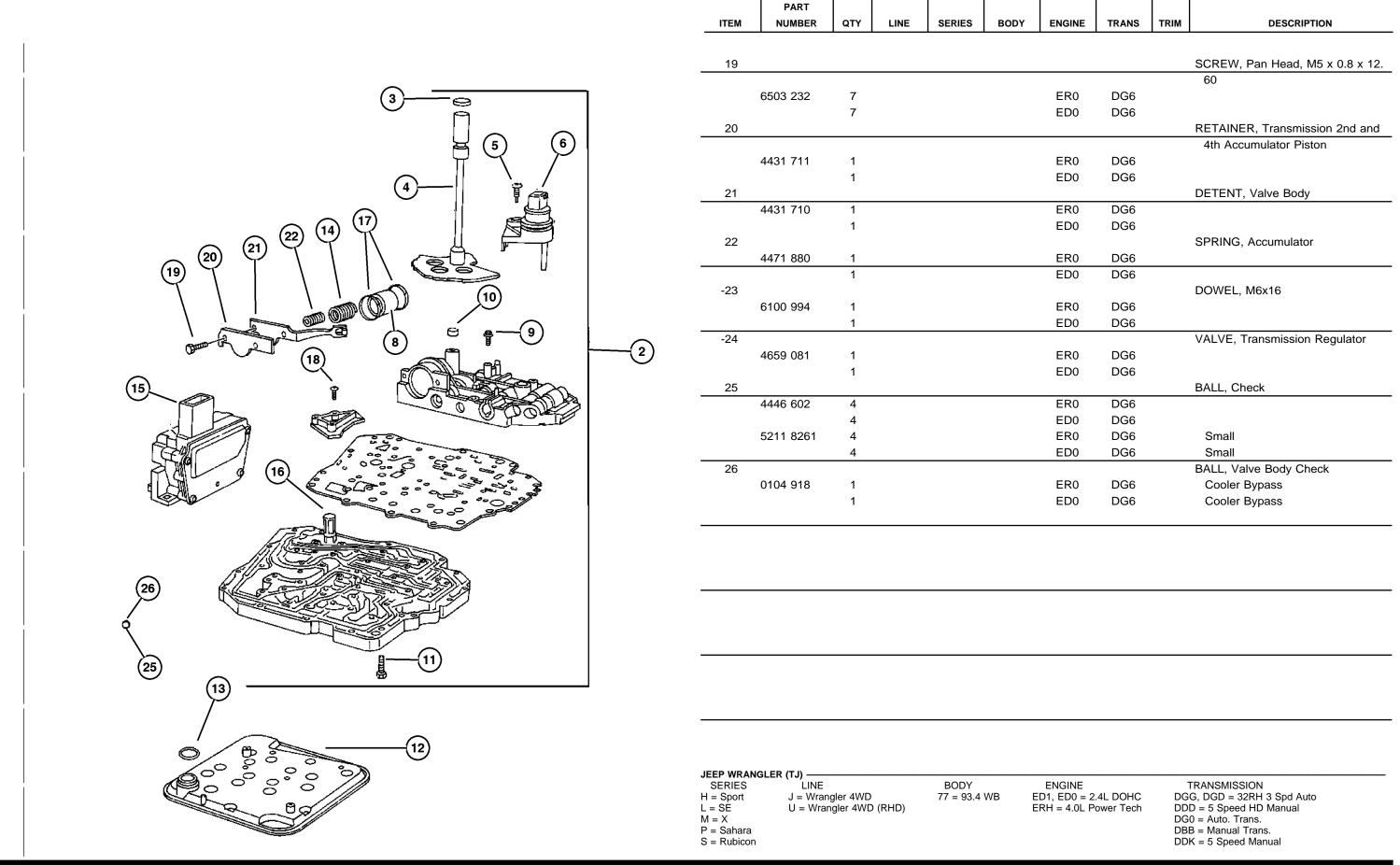
ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual

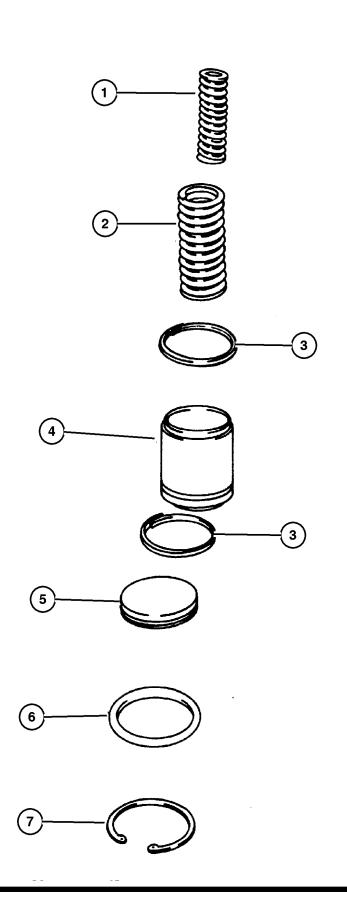
DG0 = Auto. Trans.
DBB = Manual Trans. DDK = 5 Speed Manual

						PART								
					ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						sket Package I	nclude	es All Valve	e Body Sea	ls & Trans	mission Fil	ter		
		<u> </u>			Sales Cod		_							
		(3)———				peed Automat		nsmission ·	- 42RLE					
		, A				2.4L 4 Cyl. En 4.0L Inline 6 E								
		Ų	(5) (6)		-1	+.UL IIIIIII O L	rigiries	<u> </u>						GASKET AND SEAL PACKAGE,
		Ţ			·									Valve Body
			\/		Ļ	5101 917AA-	1				ER0	DG6		Can be used with Oil Pans
		4												52852912AA and 52852912AB
		(17)					1				ED0	DG6		Can be used with Oil Pans
	(22) (14)) \(\(\) \(\)			,	5404 047AD	4				ED0	DOG		52852912AA and 52852912AB
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\\\			(5101 917AB-	1				ER0	DG6		Use Only with Oil Pan 52852912AB
(19)			/				1				ED0	DG6		Use Only with Oil Pan
\mathcal{A}	((10)											52852912AB
\					2									VALVE BODY
			9 — (9)			52852 937AA	1				ER0	DG6		With Transfer Plate - Up to 10/20/
		- (8) <u></u>		(2)			4				ED0	DCC		2002
	(18)			9			ı				ED0	DG6		With Transfer Plate - Up to 10/20/ 2002
(15)	\ e				ţ	52854 169AA	1				ER0	DG6		With Transfer Plate - After 10/20/
		000												2002
<u>.</u>			A CAGE				1				ED0	DG6		With Transfer Plate - After 10/20/
														2002
			2		3	4440.000					- FDO	DOG		SEAL, Manual Valve Lever
	(16)		2000		2	4412 836	1				ER0 ED0	DG6 DG6		
		Period Services			4		'				LDU	DG0		LEVER, Manual Valve
	· M					4539 665	1				ER0	DG6		,
							1				ED0	DG6		
					5									SCREW
					(6506 245AA	1				ER0	DG6		
(26)					6		1				ED0	DG6		SENSOR, Manual Valve Lever
					ŭ	4659 677AC	1				ER0	DG6		SENSON, Mandai valve Level
\							1				ED0	DG6		
_	· ·				-7									SEAL, Manual Valve Position Sensor
(25)		(11)			4	4659 678	1				ER0	DG6		
	(13)	<u></u>			0		1				ED0	DG6		DICTON 2nd and 4th Accumulator
					8	1446 620	1				ER0	DG6		PISTON, 2nd and 4th Accumulator
						1110 020	'				LIKO			
		<u> </u>												
		2												
		<i>?/)</i>)			JEEP WRANG SERIES	LINE			BODY		ENGINE		Т	FRANSMISSION
	\$\tag{\tag{\tag{\tag{\tag{\tag{\tag{				H = Sport L = SE	J = Wrangl U = Wrang	er 4WD) (RHD)	77 = 93.4	WB E	D1, ED0 = 2. RH = 4.0L Po	4L DOHC	DG	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
					M = X	J - Wiang	TVVL	(11110)		L	– 7.0L F	,,,o, 10011	DG	0 = Auto, Trans.
					P = Sahara S = Rubicon								DDF	B = Manual Trans. K = 5 Speed Manual
l														

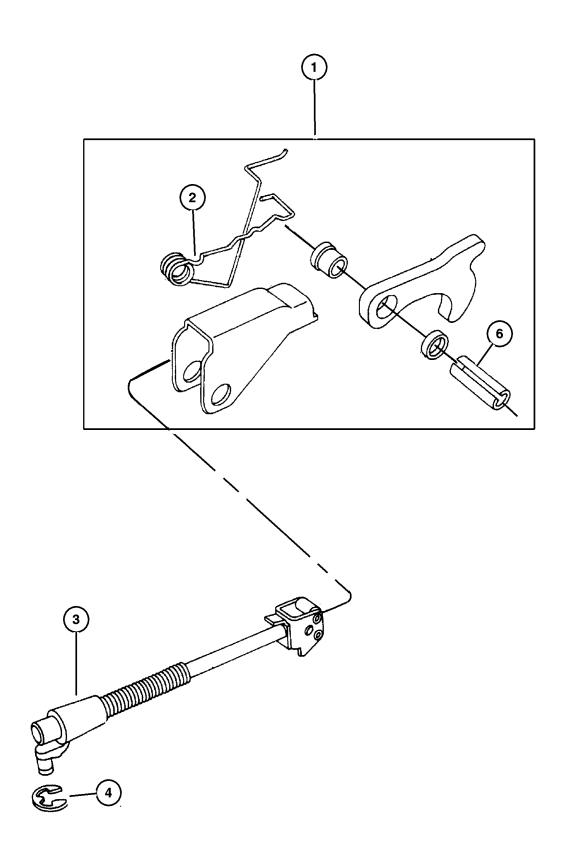




Accumulator Piston & Springs [DG6] Figure 42RLE-720

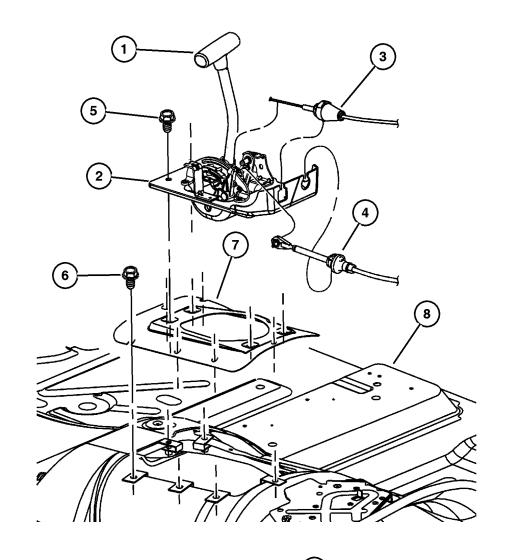


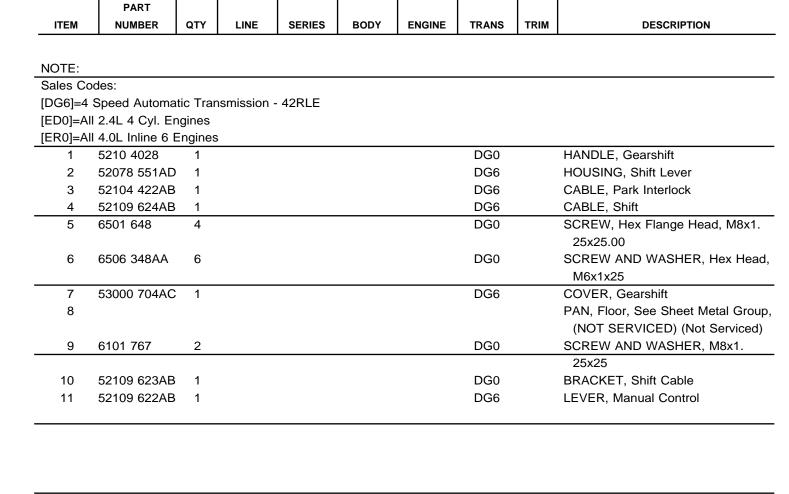
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Co	ndes.								
	Speed Automa	atic Tran	smission	- 42RLF					
	l 2.4L 4 Cyl. E								
	I 4.0L Inline 6								
1									SPRING, Accumulator
	4567 575	1				ER0	DG6		
		1				ED0	DG6		
2									SPRING, Accumulator
	4471 880	1				ER0	DG6		A4
	46E0 104	1				ED0	DG6		After 5/16/2002 Up to 5/16/2002
3	4659 124	1				ED0	DG6		SEAL, Accumulator
<u> </u>	4446 544	2				ER0	DG6		SEAL, Accumulator
	4440 544	2				ED0	DG6		
4		_				220	200		PISTON, 2nd and 4th Accumulator
	4446 620	1				ER0	DG6		
		1				ED0	DG6		
5									COVER, Accumulator
	4431 617	1				ER0	DG6		
		1				ED0	DG6		
6									O RING, Accumulator, Transmission
	6501 549	1				ER0	DG6		
_		1				ED0	DG6		
7	CE04 COE					- FDO	DCC		SNAP RING
	6501 695	1 1				ER0 ED0	DG6 DG6		
		ı				EDU	DG6		
	NGLER (TJ)			PODY		ENCINE			TDANCMICCION
SERIES I = Sport		igler 4WD		BODY 77 = 93.4		ENGINE D1, ED0 = 2		DG	TRANSMISSION G, DGD = 32RH 3 Spd Auto
		ngler 4WD				RH = 4.0LP			D = 5 Speed HD Manual
= SE									
= SE I = X = Sahara = Rubicor								DG	0 = Auto. Trans. B = Manual Trans.

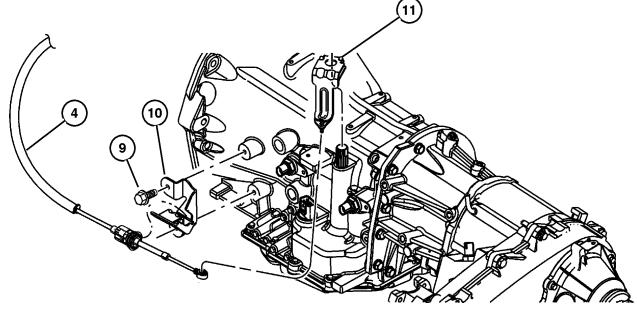


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co		otio Tro	namiaaian	[40DLE]					
	Speed Automa II 2.2,2.4,2.5. 4								
	II 4.0 6 Cylinder			giries					
1		<u> </u>	11911100						GUIDE PACKAGE, Parking Sprag
									Pawl
	4883 505AA	1				ER0	DG6		
		1				ED0	DG6		
2									SPRING, Parking Sprag Return
	4431 653	1				ER0	DG6		
		1				ED0	DG6		
3	1101 001								ROD, Parking Sprag
	4431 634	1				ER0	DG6 DG6		Up to 1/28/2003
	52852 956AA	1				ED0 ER0	DG6		Up to 1/28/2003 After 1/28/2003
	32632 930AA	1				ED0	DG6		After 1/28/2003
4		'				LDU	<u> </u>		SNAP RING, Rod
•	6035 256	1				ER0	DG6		
		1				ED0	DG6		
-5									SCREW AND WASHER, Park Spra
									Shaft, M5X0.8X12
	6503 384	1				ER0	DG6		
		1				ED0	DG6		
6									SHAFT, Parking Sprag
	4431 999	1				ER0	DG6		
-7		1				ED0	DG6		BRACKET, Parking Sprag
-1	52852 948AA-	- 1				ER0	DG6		BRACKET, Faiking Sprag
	32032 340AA	1				ED0	DG6		
						220	200		
	NGLER (TJ) ——								
SERIES I = Sport	LINE J = Wrang	ler 4WD		BODY 77 = 93.4	WB F	ENGINE D1, ED0 = 2	4L DOHC		TRANSMISSION GG, DGD = 32RH 3 Spd Auto
. = SĖ	U = Wrang			33.4		RH = 4.0L P		DD	D = 5 Speed HD Manual
1 = X ' = Sahara									60 = Auto. Trans. B = Manual Trans.
= Canara = Rubicor									K = 5 Speed Manual

Gearshift Controls [DG6] Figure 42RLE-1210







JEEP WRANGLER (TJ) -

SERIES

H = Sport L = SÉ

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = XP = Sahara S = Rubicon

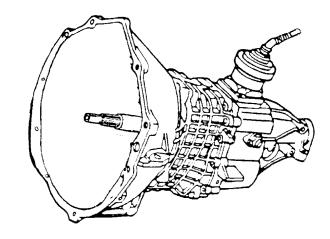
BODY 77 = 93.4 WB **ENGINE**

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DG0 = Auto. Trans.

DBB = Manual Trans. DDK = 5 Speed Manual

Group - 3550 Manual Transmission 5 Speed



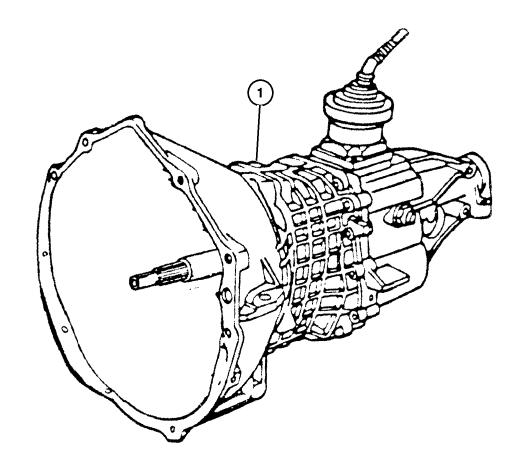
3550–100 Transmission Assembly	3550–200 Case and Extension	3550-400 Gear Train	3550-900 Fork and Rails
		0.0000	The same of the sa
3550–1200 Gearshift Controls			

GROUP 3550 - Manual Transmission 5 Speed

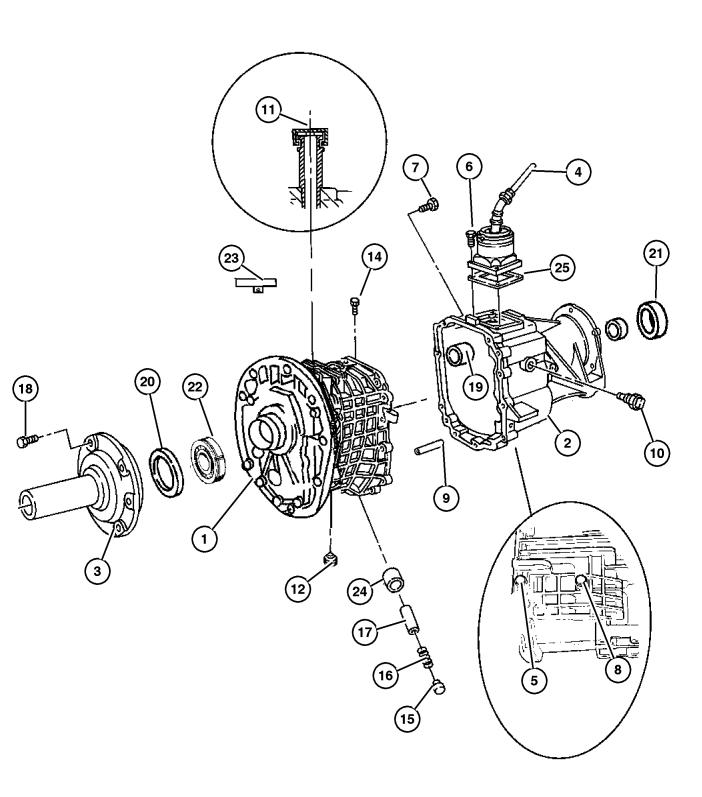
Illustration Title	Group-Fig. No.
Transmission Assembly Transmission (DDD)	Fig. 3550-110
Case and Extension Case and Extension (DDD)	Fig. 3550-210
Gear Train Gear Train (DDD)	Fig. 3550-410
Fork and Rails Fork and Rails (DDD)	Fig. 3550-910
Gearshift Controls Gearshift Controls (DDD)	Fig. 3550-1210

Transmission (DDD) Figure 3550-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							<u> </u>		
	ales Code								
	5 Speed Heav	y Duty	Manual Tra	ansmission					TDANISMISSION 5 Speed
1	52104 388AD) 1	U			ER0	DDD		TRANSMISSION, 5 Speed
	52104 678AA		J			ER0	DDD		
									
EEP WRAN	GLER (TJ) ——								
SERIES	NGLER (TJ) ——— LINE .l = Wrand	oler 4WC		BODY 77 = 93 4 V		ENGINE FD1 FD0 = 2	41 DOHC		TRANSMISSION IG DGD = 32RH 3 Spd Auto
JEEP WRAN SERIES H = Sport _ = SE M = X	NGLER (TJ) LINE J = Wranç U = Wran	gler 4WD))) (RHD)	BODY 77 = 93.4 \	 WB E	ENGINE ED1, ED0 = 2. ERH = 4.0L Po	.4L DOHC ower Tech	DG DD	TRANSMISSION iG, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual i0 = Auto. Trans.

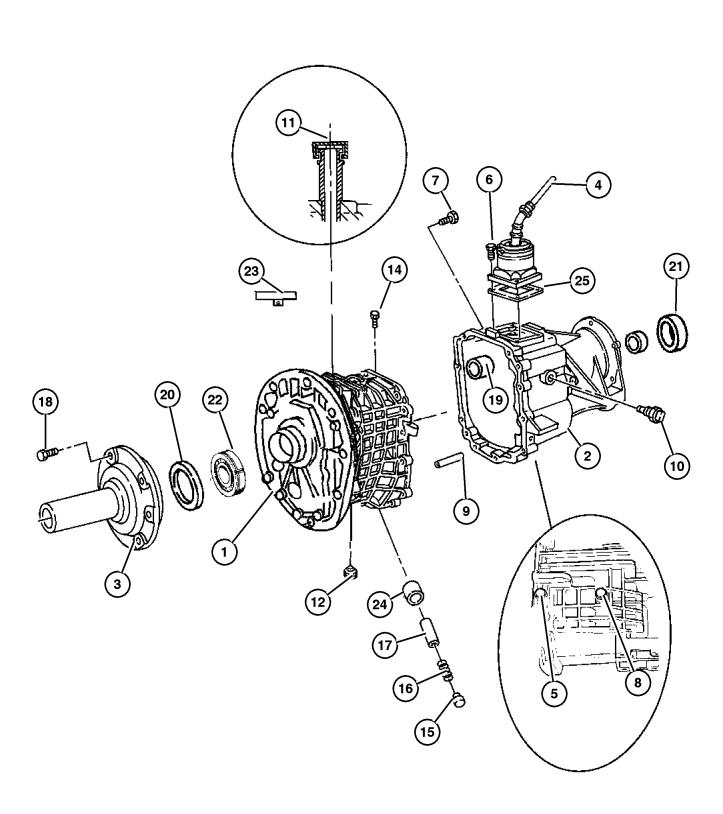


Case and Extension (DDD) Figure 3550-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sa			4 1						
	Speed Heavy	-							
[ERU] = A	ll 4.0 L 6 Cylir	idei Ga	s Engines						CASE, Transmission
ı	5096 102AA	1	J			ER0	DDD		CASE, Hallsillission
	5096 101AA	1	U			ER0	DDD		
2	3090 101AA	'	U			LIVO	טטט		CASE, Transmission Rear
2	5083 260AA	1	U			ER0	DDD		OAGE, Transmission Real
	3000 2007 (1	1	J			ER0	DDD		
3		•				2.10			RETAINER, Shaft
· ·	5013 306AA	1	U			ER0	DDD		tt=17till=1tt, Ohait
		1	J			ER0	DDD		
4									LEVER, Gearshift
	5086 544AA	1	U			ER0	DDD		•
		1	J			ER0	DDD		
5									BOLT, M8-1.25x70
	4741 313	1	U			ER0	DDD		
		1	J			ER0	DDD		
6									BOLT, Hex Head
	4741 144	1	U			ER0	DDD		
		1	J			ER0	DDD		
7									BOLT, Hex Head, M8x1.25x50, (N SERVICED) (Not Serviced)
8									BOLT, Hex
	4741 115	1	U			ER0	DDD		
		1	J			ER0	DDD		
9									PIN, Locating
	4741 122	2	U			ER0	DDD		
		2	J			ER0	DDD		
10									SWITCH, Back Up Lamp
	5600 7163	1	J			ER0	DDD		
		1	U			ER0	DDD		
11									VENT, Transmission
	5015 945AA	1	U			ER0	DDD		
4-5		1	J			ER0	DDD		51.110.03.531
12	1000 000					ED.			PLUG, Oil Fill
	4882 280	1	J			ER0	DDD		
40		1	U			ER0	DDD		DILIC Oil Danie
-13	4740.000	4				ED0	DDD		PLUG, Oil Drain
	4740 903	1	J			ER0	DDD		
4.4		1	U			ER0	DDD		DIN Dotont
14									PIN, Detent
EEP WRAN	GI FR /T I\								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
H = Sport L = SE	J = Wrang U = Wran	gier 4WD aler 4WD	(RHD)	77 = 93.4		D1, ED0 = 2. RH = 4.0L P			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
. – SL Л = X	S = vviaii	9101 7VVD	()			0_ 1 (DG	0 = Auto. Trans.
P = Sahara									B = Manual Trans.

Case and Extension (DDD) Figure 3550-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5013 321AA	1	U			ER0	DDD		
		1	J			ER0	DDD		
15									CAP, Detent
	4741 128	1	U			ER0	DDD		
		1	J			ER0	DDD		
16									SPRING, Shift Detent
	4773 182	1	U			ER0	DDD		
		1	J			ER0	DDD		
17									PLUNGER
	5015 949AA	1	U			ER0	DDD		
		1	J			ER0	DDD		
18									BOLT, Hex Head, M6x1.00x25
	4741 300	6	U			ER0	DDD		
		6	J			ER0	DDD		
19									BEARING, Ball
	4741 112	1	U			ER0	DDD		·
		1	J			ER0	DDD		
20									SEAL, Input Shaft
	4741 296	1	U			ER0	DDD		•
		1	J			ER0	DDD		
21									SEAL, Output Shaft
	4741 118	1	U			ER0	DDD		, , , , , , , , , , , , , , , , , , ,
		1	J			ER0	DDD		
22									BEARING, Input Shaft
	4874 174	1	U			ER0	DDD		, ,
		1	J			ER0	DDD		
23	5015 945AA	1	J			ER0	DDD		VENT, Transmission
24	5012 337AA	1	Ū			ER0	DDD		BUSHING, Transmission
25	 	•	-						SEAL, Shift Lever
	4886 153AA	1	U			ER0	DDD		,
		1	J			ER0	DDD		
		ļ	3			LINO	טטט		

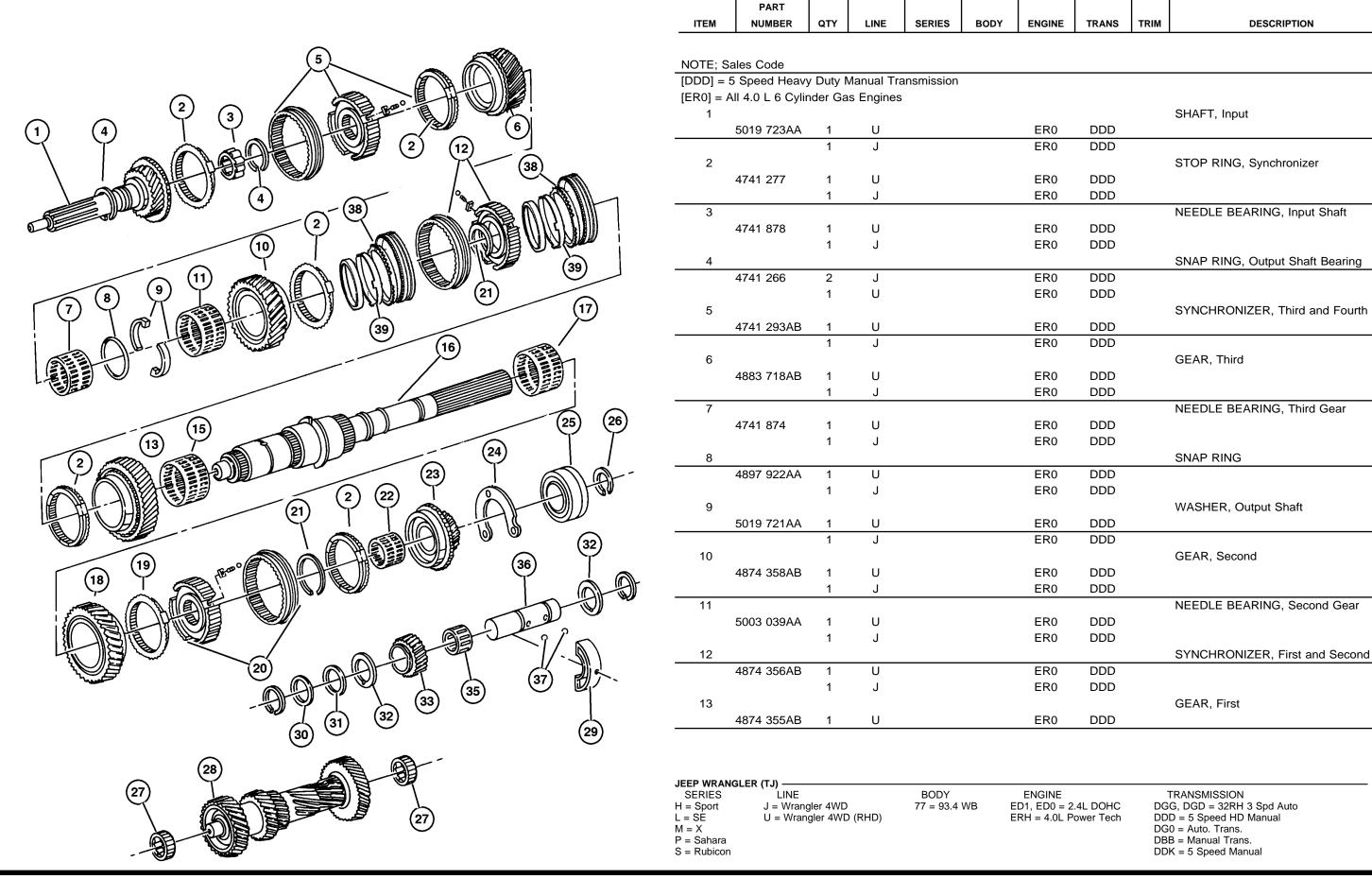
M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

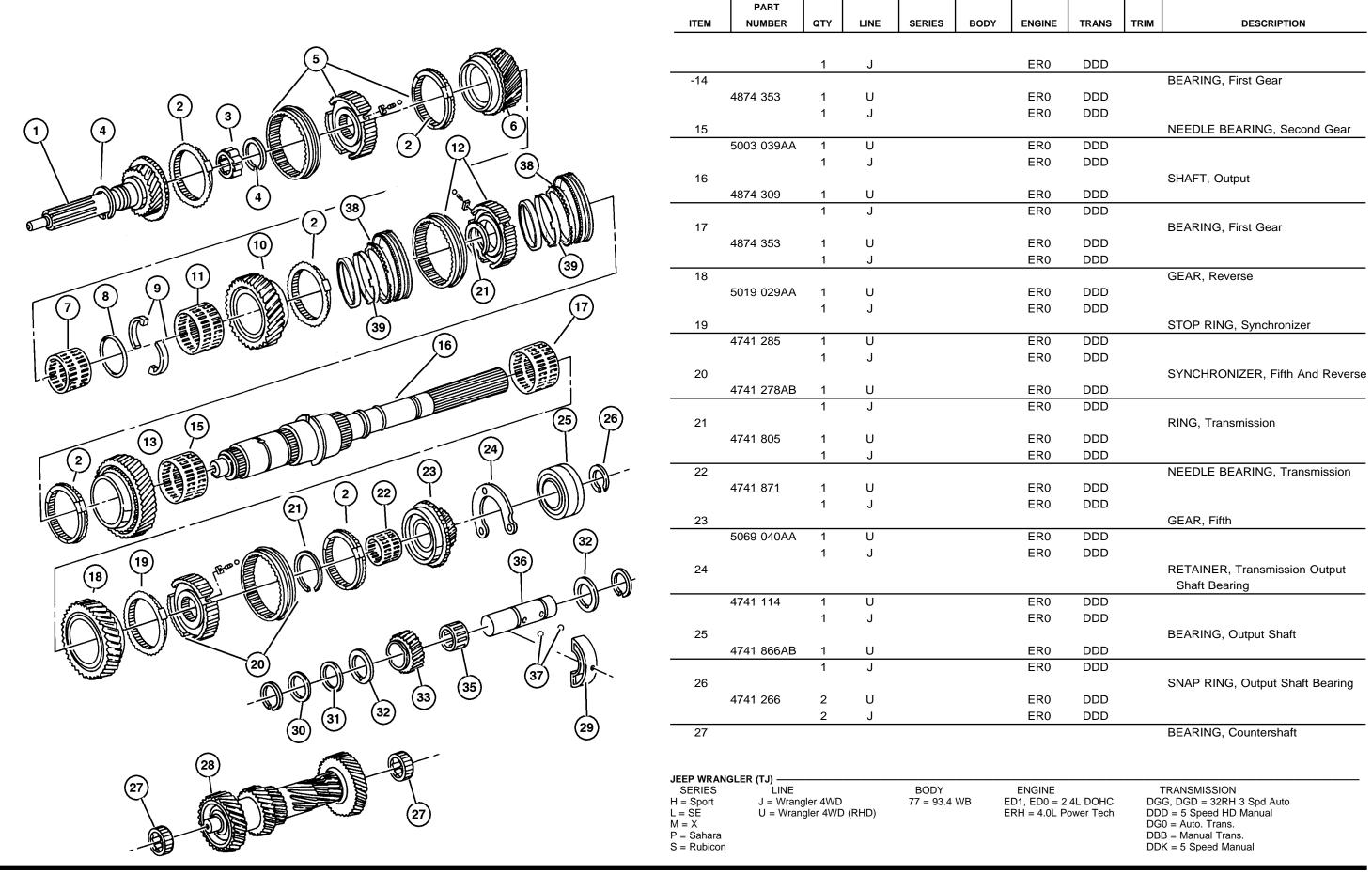
BODY 77 = 93.4 WB

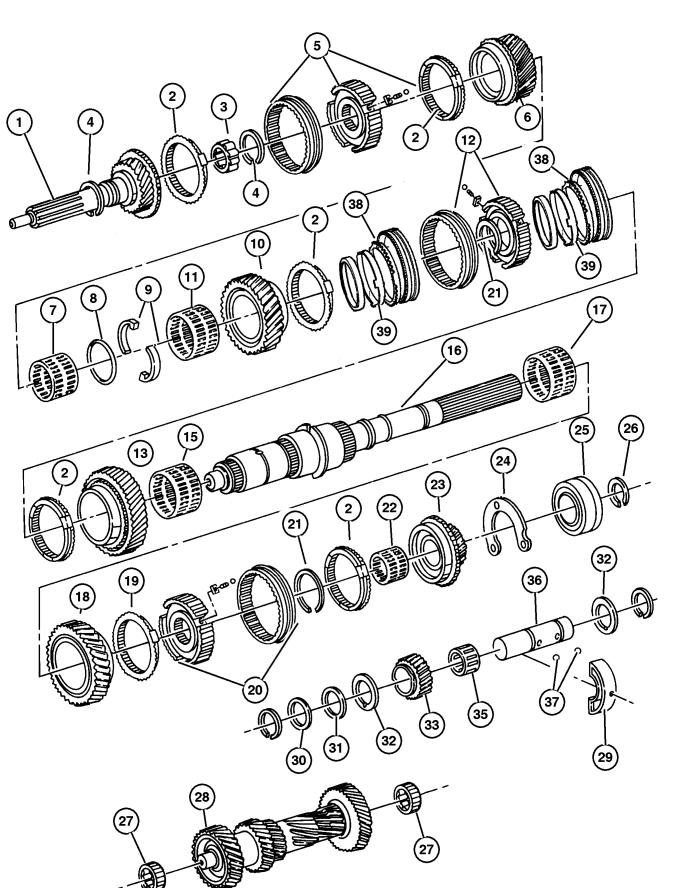
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	E066 646AA	2	11			ED0	DDD		
	5066 646AA	2	U J			ER0 ER0	DDD		
28		2	J			LNU	טטט		SHAFT, Counter
20	5066 650AA	1	U			ER0	DDD		STALT, Counter
	3000 030AA	1	J			ER0	DDD		
29		•				LITO			SUPPORT, Segment Idler Shaft
20	4741 312	1	U			ER0	DDD		Corr Green, Cogment raior Chair
		1	J			ER0	DDD		
30									WASHER, Flat
	4741 310	1	U			ER0	DDD		•
		1	J			ER0	DDD		
31									WASHER, Idler Gear
	4741 309	1	U			ER0	DDD		
		1	J			ER0	DDD		
32									THRUST WASHER, Reverse Idler
	4741 307	2	U			ER0	DDD		
		2	J			ER0	DDD		
33									GEAR, Reverse Idler
	5066 651AA	1	U			ER0	DDD		
		1	J			ER0	DDD		
-34									SNAP RING PACKAGE,
									Transmission
	4741 807	1	U			ER0	DDD		
		1	J			ER0	DDD		
35									BEARING, Idler
	4874 359	1	U			ER0	DDD		
		1	J			ER0	DDD		
36									IDLER SHAFT, Transmission
	4741 303	11	U			ER0	DDD		
		1	J			ER0	DDD		
37									BALL, Check, 4 mm
	4741 891	2	U			ER0	DDD		
		2	J			ER0	DDD		
38	4074 555	_					555		RING, Synchronizer Blocker
	4874 363	2	U			ER0	DDD		
		2	J			ER0	DDD		0015 0
39	4074 105					ED.	DDD		CONE, Synchronizer
	4874 405	2	U			ER0	DDD		
4.0		2	J			ER0	DDD		DINO
-40	4074 400	•				ED0	DDD		RING
	4874 403	2	U			ER0	DDD		

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

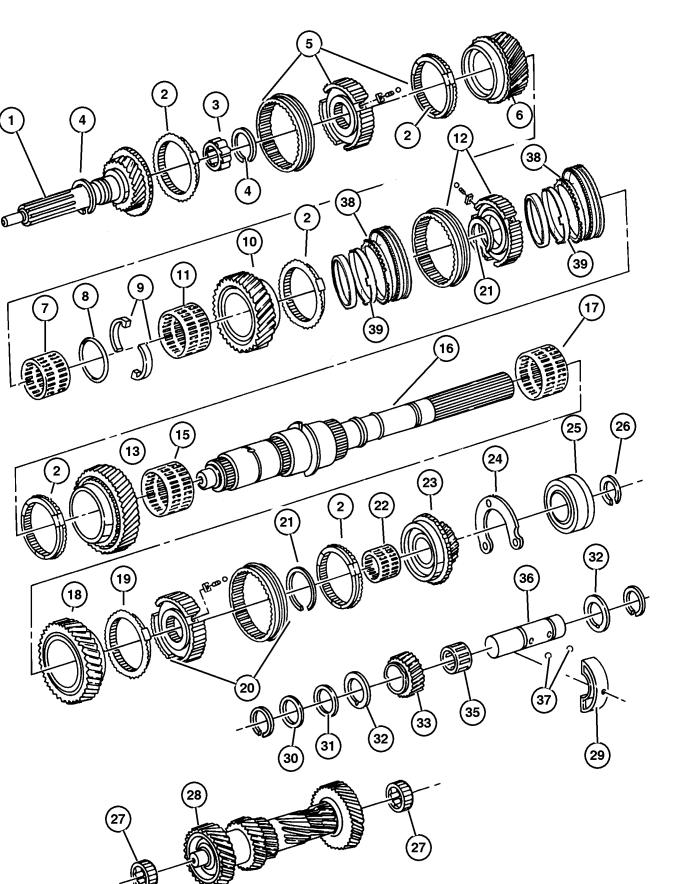
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2	J			ER0	DDD		
_	-41									RING
		4874 404	2	U			ER0	DDD		
			2	J			ER0	DDD		
	-42	4741 311	2	U			ER0	DDD		SNAP RING
	-43									PLATE, Retaining
		5015 943AA-	1	U			ER0	DDD		
			1	J			ER0	DDD		
	-44									CAM, Reverse Block
		5015 942AA-	1	U			ER0	DDD		
			1	J			ER0	DDD		
	-45									SCREW, Hex Flange Head
_		5015 944AA-	1	U			ER0	DDD		
			1	J			ER0	DDD		

M = X P = Sahara S = Rubicon

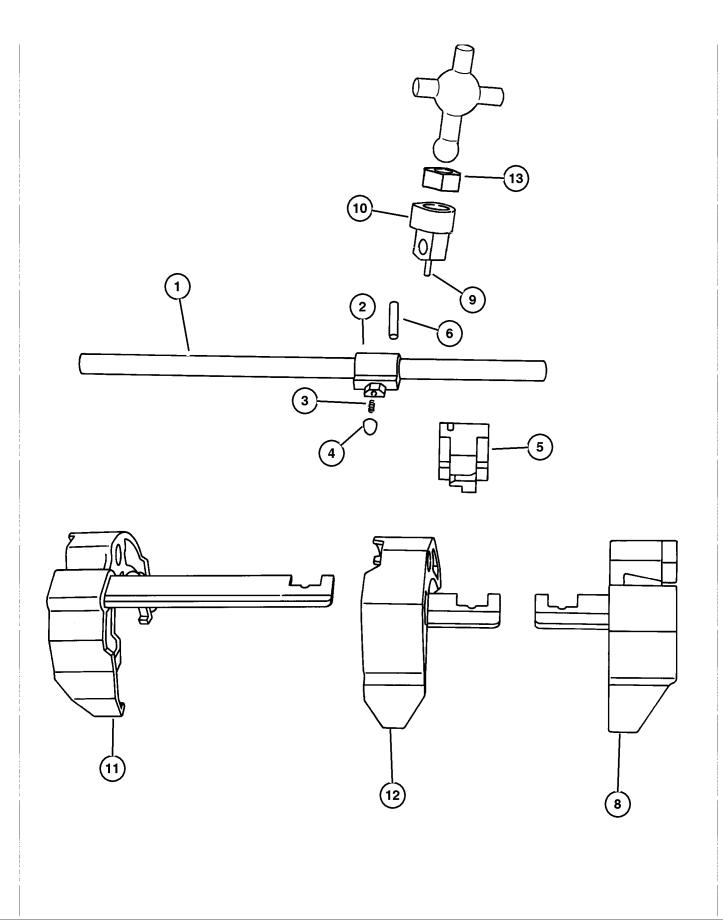
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

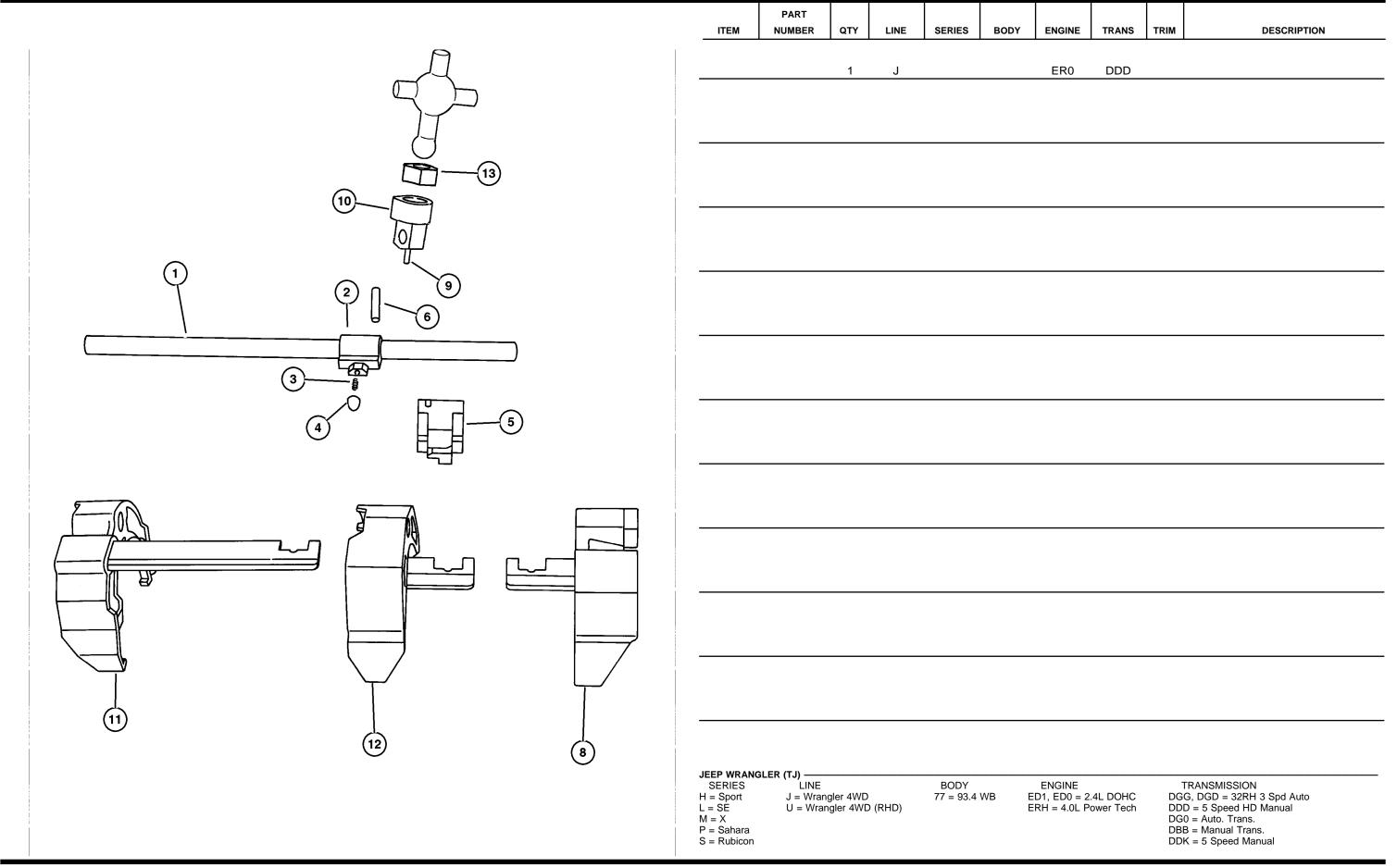
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Fork and Rails (DDD) Figure 3550-910

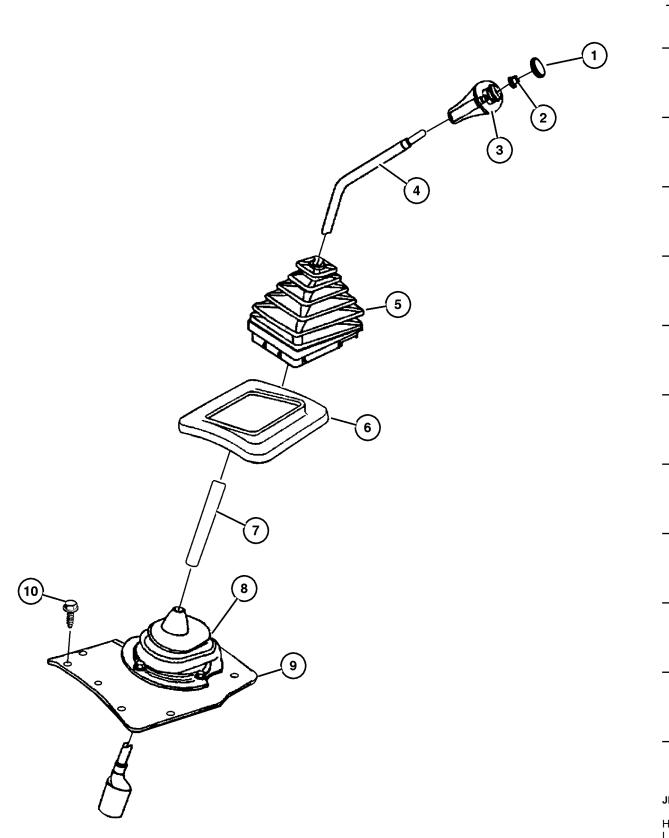


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sa	ales Code								
	Speed Heavy	y Duty N	Manual Tra	nsmission					
[ER0] = A	II 4.0 L 6 Cylir	nder Ga	s Engines						
1									SHAFT, Selector
	5015 951AA	1	U			ER0	DDD		
		1	J			ER0	DDD		
2									LEVER, Shift Shaft
	5072 248AA	1	U			ER0	DDD		
		1	J			ER0	DDD		OPPINO I
3	4744 407	0				ED0	DDD		SPRING, Lever
	4741 137	3	U			ER0	DDD		
1		3	J			ER0	DDD		PLUNGER
4	5013 348AA	1	U			ER0	DDD		Shift Shaft Lever
	JUIJ JHOAA	1	J			ER0	DDD		Shift Shaft Lever
5		•	Ū			LIKO			BUSHING, Transmission
Ü	5012 337AA	1	U			ER0	DDD		Deer in te, Transmission
		1	J			ER0	DDD		
6									PIN
	5019 024AA	1	U			ER0	DDD		Shift Fork Trac
		1	J			ER0	DDD		Shift Fork Trac
-7									PIN, Detent
	4740 904	1	J			ER0	DDD		
		1	U			ER0	DDD		
8									FORK, Third and Fourth
	5066 352AB	1	U			ER0	DDD		
		1	J			ER0	DDD		
9	4744 400					ED0	DDD		PIN, Shift Shaft
	4741 139	1	U J			ER0	DDD		
10		1	J			ER0	DDD		SOCKET, Shift Shaft
	4874 352	1	U			ER0	DDD		SOCKET, Shift Shart
	4074 332	1	J			ER0	DDD		
11		•							FORK, Transmission
	5083 104AA	1	U			ER0	DDD		, · · · · · · · · · · · · · · · · · · ·
		1	J			ER0	DDD		
12									FORK, First and Second
	4886 077AB	1	U			ER0	DDD		
		1	J			ER0	DDD		
13									ISOLATOR, Shift Lever
	5012 020AA	1	U			ER0	DDD		
EED W.D.A.M	GLER (TJ) ———								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
I = Sport . = SE	J = Wrano U = Wran	gler 4WD aler 4WF	(RHD)	77 = 93.4		ED1, ED0 = 2 ERH = 4.0L P			G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual
I = X		J - · · · · ·	/		-			DG	i0 = Auto. Trans.
9 = Sahara 5 = Rubicon									B = Manual Trans. K = 5 Speed Manual

Fork and Rails (DDD) Figure 3550-910



Gearshift Controls (DDD) Figure 3550-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sa	ales Code								
[DBB] = A	All Manual Tran	smissio	ons						
1	4446 921	1					DBB		INSERT, Transmission Shift Knob
2	6502 556	1					DBB		NUT, Hex, M10-1.5
3	5210 4174	1					DBB		KNOB, Gearshift
4									LEVER, Gearshift
	52109 726AA	1	J				DBB		
	52109 727AB	1	U				DBB		
5	5207 8558	1					DBB		BOOT, Gear Shift Lever
6	5300 0056	1					DBB		BEZEL, Gearshift Lever Boot
7									TUBE, Governor Support, (NOT
									REQUIRED)
8									BOOT, Inner Gearshift, Serviced in
									item 9, (NOT SERVICED) (Not
									Serviced)
9	52109 771AA	1					DBB		COVER, Floor Pan
10	J400 1701	2	U				DBB		SCREW, Hex Self Tapping, .19-16
									50
-11									PLATE, Retaining
	5015 943AA-	1	U			ER0	DDD		Reverse Block
		1	J			ER0	DDD		Reverse Block
-12									CAM, Reverse Block
	5015 942AA-	1	U			ER0	DDD		
		1	J			ER0	DDD		

M = X P = Sahara S = Rubicon

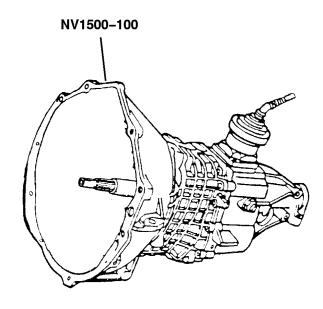
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans. DDK = 5 Speed Manual

Group - NV2550 Manual Transmission 5 Speed



NV2550-100 Transmission Assembly	NV2550–200 Case and Extension	NV2550-400 Gear Train	NV2550–900 Fork and Rails
		0.0000 0.000	The same of the sa
NV2550-1200 Gearshift Controls			

GROUP NV2550 - Manual Transmission 5 Speed

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission [NV 2550] [DDK]	Fig. NV2550-110
Case and Extension Case and Extension [NV 2550] [DDK]	Fig. NV2550-210
Gear Train Gear Train [NV 2550] [DDK]	Fig. NV2550-410
Fork and Rails Fork and Rail [NV 2550] [DDK]	Fig. NV2550-910
Gearshift Controls Gearshift Controls	Fig. NV2550-1210

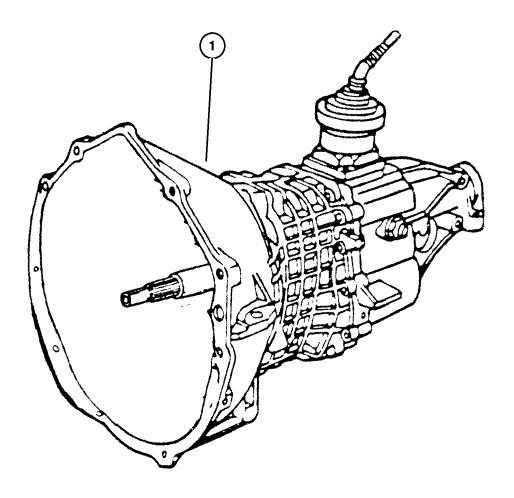
Transmission [NV 2550] [DDK] Figure NV2550-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sa	les Codes								
[DDK] = 5	Speed Heavy	/ Duty I	Manual Tra	nsmissions	3				

ED0

DDK

TRANSMISSION, 5 Speed



J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

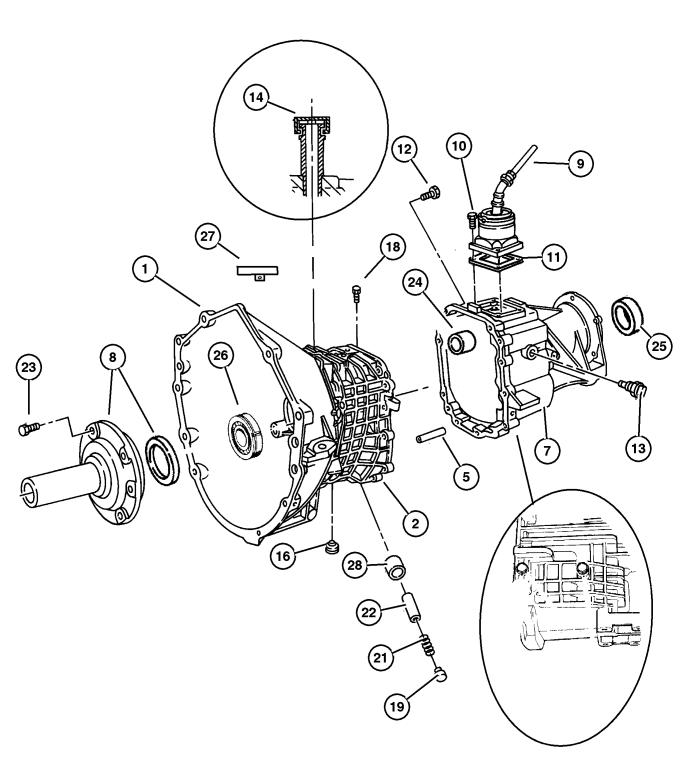
DDK = 5 Speed Manual

[ED0] = All 2.2,2.5,2.4 L 4 Cylinder Gas Engines

1 52108 296AB 1

Case and Extension [NV 2550] [DDK] Figure NV2550-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	Sales Codes								
[DBB] =	All Manual Trar	nsmissio	ons						
[DDK] =	5 Speed Heavy	Duty N	Manual Tra	nsmissions	;				
	All 2.2,2.5,2.4 L	-							
1	52107 786AA			Ü		ED0	DBB		HOUSING, Clutch
2	5018 670AA	1				ED0	DDK		CASE, Transmission
-3	4740 899	1				ED0	DDK		BUSHING, Shift Rail
-4	5013 313AA-	1				ED0	DDK		CUP, Bearing Inner
5	5013 314AA	2				ED0	DDK		DOWEL, Transmission Case
-6									SHIM
	5013 315AA-	1				ED0	DDK		[.50]
	5013 316AA-	1				ED0	DDK		[.54]
	5013 317AA-	1				ED0	DDK		[.58]
7	5101 838AA	1				ED0	DDK		CASE, Transmission Rear
8	5013 413AA	1				ED0	DDK		RETAINER, Shaft
9	5093 146AA	1				ED0	DDK		LEVER, Gearshift
10	4741 144	4				ED0	DDK		BOLT, Hex Head
11	4886 153AA	1				ED0	DDK		SEAL, Shift Lever
12	1150 2628	8				ED0	DDK		BOLT, Hex Flange Head, M8x1.
									25x30
13	5600 7163	1				ED0	DDK		SWITCH, Back Up Lamp
14	5013 319AA	1				ED0	DDK		VENT, Transmission
-15	5013 320AA-	1				ED0	DDK		O RING
16									PLUG, Oil Fill
	4882 280	1				ED0	DDK		Drain
		1				ED0	DDK		Fill
-17	5013 327AA-	1				ED0	DDK		MAGNET, Transmission
18	5013 321AA	1				ED0	DDK		PIN, Detent
19	5013 339AA	1				ED0	DDK		PLUG, Shift Rail
-20	5072 115AA-	2				ED0	DDK		BOLT
21	5093 217AA	1				ED0	DDK		SPRING, Shift Detent
22	5015 949AA	1				ED0	DDK		PLUNGER
23	4741 123	10				ED0	DDK		BOLT, Hex Head, M8x1.25x50
24									BEARING, Ball, (NOT SERVICE
									(Not Serviced)
25	5013 333AA	1				ED0	DDK		SEAL, Adapter
26	5013 411AA	1				ED0	DDK		BEARING, Input Shaft
27	5013 319AA	1				ED0	DDK		VENT, Transmission
28									BUSHING, Detent
	4740 892	2				ED0	DDK		
		1				ED0	DDK		

M = X P = Sahara S = Rubicon

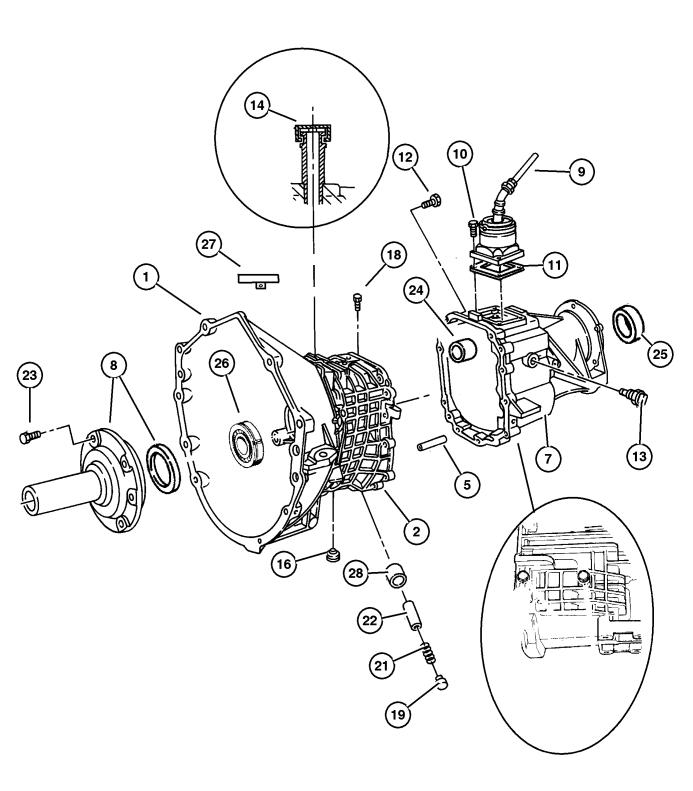
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans. DDK = 5 Speed Manual

Case and Extension [NV 2550] [DDK] Figure NV2550-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-29	5013 337AA-	2				ED0	DDK		DOWEL, Transmission Case
-30	5013 331AA-	3				ED0	DDK		SEAL, O-Ring
-31	5013 418AA-	1				ED0	DDK		BOLT, Hex Head, M8, Reverse Idler
									M8x1.25x6G
-32	5013 419AA-	1				ED0	DDK		BOLT, Hex Head, M8, Reverse Idler
									M8x1.25x6G

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

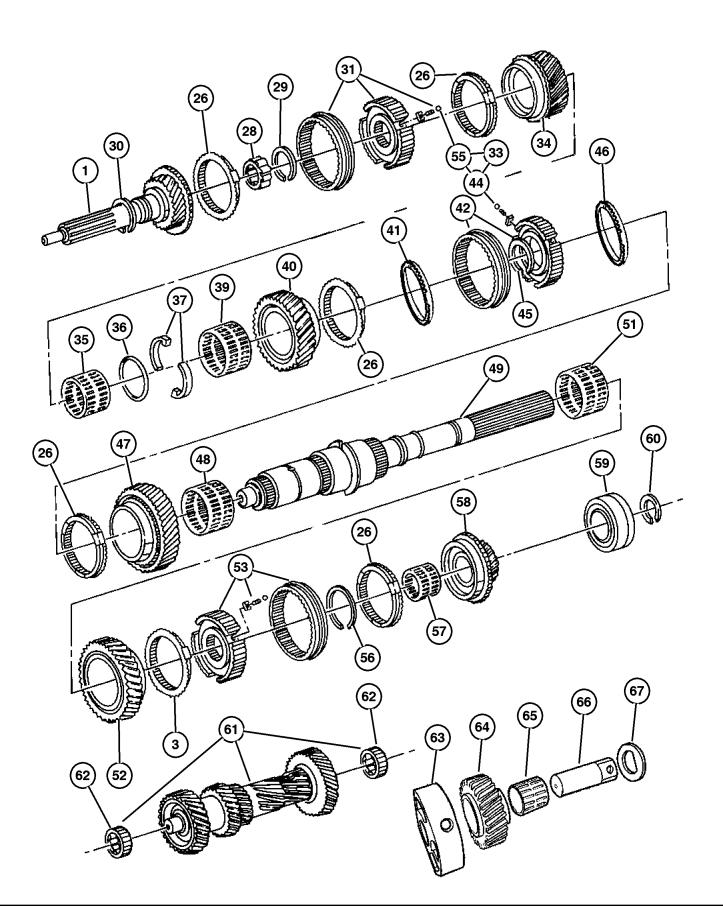
ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Gear Train [NV 2550] [DDK] Figure NV2550-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: G	Sales Codes								
	5 Speed Heavy	Duty N	/lanual Tra	nsmissions	<u> </u>				
_	All 2.2,2.5,2.4 L	-			•				
1	5093 171AA	1		-11911100		ED0	DDK		SHAFT, Input
-2	5013 410AA-	1				ED0	DDK		NEEDLE BEARING, Input Shaft
3	5013 411AA	1				ED0	DDK		BEARING, Input Shaft
-4	4202 751	1				ED0	DDK		SPACER, Input Shaft, 0.62mm(.02
-5	4202 301	1				ED0	DDK		SPACER, Input Shaft, 0.66mm(.02
-6	4202 302	1				ED0	DDK		SPACER, Input Shaft, 0.70mm(.02
-7	4202 303	1				ED0	DDK		SPACER, Input Shaft, 0.74mm(.02
-8	4202 304	1				ED0	DDK		SPACER, Input Shaft, 0.78mm(.03
-9	4202 307	1				ED0	DDK		SPACER, Input Shaft, 0.90mm(.03
-10	4202 308	1				ED0	DDK		SPACER, Input Shaft, 0.94mm(.03
-11	4202 309	1				ED0	DDK		SPACER, Input Shaft, 0.98mm(.03
-12	4202 310	1				ED0	DDK		SPACER, Input Shaft, 1.02mm(.04
-13	4202 311	1				ED0	DDK		SPACER, Input Shaft, 1.06mm(.04
-14	4202 312	1				ED0	DDK		SPACER, Input Shaft, 1.10mm(.04
-15	4202 313	1				ED0	DDK		SPACER, Input Shaft, 1.14mm(.04
-16	4202 314	1				ED0	DDK		SPACER, Input Shaft, 1.18mm(.04
-17	4202 315	1				ED0	DDK		SPACER, Input Shaft, 1.22mm(.04
-18	4202 316	1				ED0	DDK		SPACER, Input Shaft, 1.26mm(.05
-19	4202 317	1				ED0	DDK		SPACER, Input Shaft, 1.30mm(.05
-20	4202 318	1				ED0	DDK		SPACER, Input Shaft, 1.34mm(.05
-21	4202 319	1				ED0	DDK		SPACER, Input Shaft, 1,38mm(.05
-22	4202 320	1				ED0	DDK		SPACER, Input Shaft, 1.42mm(,05
-23	4202 321	1				ED0	DDK		SPACER, Input Shaft, 1.46mm(.05
-24	4202 322	1				ED0	DDK		SPACER, Input Shaft, 1.50mm(.05
-25	4202 323	1				ED0	DDK		SPACER, Input Shaft, 1.54mm(.06
26	5013 366AA	1				ED0	DDK		RING, Synchronizer Blocker
-27	5013 368AA-	4				ED0	DDK		RING, Synchronizer Blocker
28	5013 410AA	1				ED0	DDK		NEEDLE BEARING, Input Shaft
29	5013 318AB	1				ED0	DDK		SNAP RING PACKAGE, Fifth Gea
30	5013 379AA	1				ED0	DDK		RING, Snap
31	5013 367AA	1				ED0	DDK		SYNCHRONIZER, Fifth And
									Reverse, Third and Fourth
-32	5080 807AA-	3				ED0	DDK		SPRING, Synchronizer
33	4741 136	3				ED0	DDK		BALL, Shift Lever, M5
34	5018 679AA	1				ED0	DDK		GEAR, Third
35	5013 365AA	1				ED0	DDK		BEARING, Needle
36	5013 397AA	1				ED0	DDK		SNAP RING
37	5013 398AA	2				ED0	DDK		WASHER, Output Shaft

SERIES H = Sport L = SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

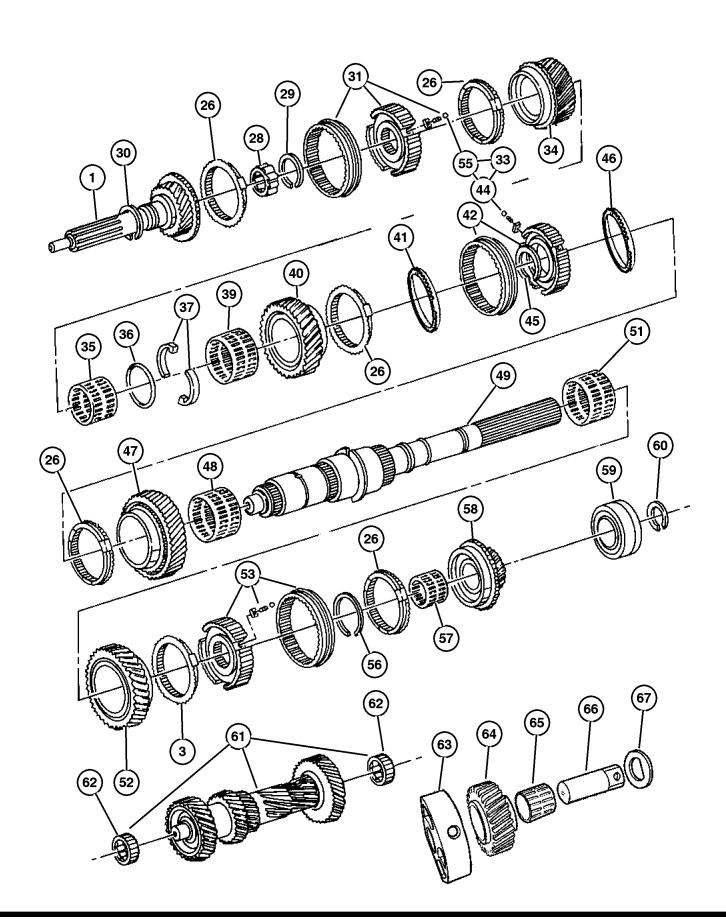
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Gear Train [NV 2550] [DDK] Figure NV2550-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									•	
	-38	5013 378AA-	1				ED0	DDK		PIN
_	39	5013 365AA	3				ED0	DDK		BEARING, Needle
	40	5013 395AA	1				ED0	DDK		GEAR, Second
	41	5013 385AB	2				ED0	DDK		RING, 1st and 2nd Speed Blocker
	42	5013 386AA	1				ED0	DDK		SYNCHRONIZER, First and Second
_	-43	5080 807AA-	3				ED0	DDK		SPRING, Synchronizer
	44	4741 136	3				ED0	DDK		BALL, Shift Lever, M5
	45	5013 390AA	1				ED0	DDK		SNAP RING PACKAGE,
										Transmission
_	46	5013 385AB	2				ED0	DDK		RING, 1st and 2nd Speed Blocker
	47	5013 380AA	1				ED0	DDK		GEAR, First
	48	5013 381AA	1				ED0	DDK		BEARING, First Gear
	49	5018 675AA	1				ED0	DDK		SHAFT, Output
	-50	5013 328AA-	1				ED0	DDK		RETAINER, Transmission Output
										Shaft Bearing
	51	5013 365AA	3				ED0	DDK		BEARING, Needle
	52	5013 364AA	1				ED0	DDK		GEAR, Reverse
_	53	5013 367AA	1				ED0	DDK		SYNCHRONIZER, Fifth And Reverse
	-54	5080 807AA-	3				ED0	DDK		SPRING, Synchronizer
	55	4741 136	3				ED0	DDK		BALL, Shift Lever, M5
	56	5013 318AB	1				ED0	DDK		SNAP RING PACKAGE, Fifth Gear
	57	5013 375AA	1				ED0	DDK		BEARING, Needle
	58	5013 373AA	1				ED0	DDK		GEAR, Fifth
	59	5013 376AA	1				ED0	DDK		BEARING, Output Shaft
	60	5013 377AA	1				ED0	DDK		SNAP RING, Output Shaft Bearing
	61	5013 414AA	1				ED0	DDK		SHAFT, Counter
	62	5013 416AA	2				ED0	DDK		CONE ASSEMBLY, Countershaft
	63	5127 544AA	1				ED0	DDK		SUPPORT, Segment Idler Shaft
	64	5127 539AA	1				ED0	DDK		GEAR, Reverse Idler
	65	5013 417AA	1				ED0	DDK		BEARING, Idler
	66	5127 512AA	1				ED0	DDK		IDLER SHAFT, Transmission
	67	5127 545AA	1				ED0	DDK		WASHER, Reverse Idler
	-68	4419 650	1				ED0	DDK		SHIM PACKAGE, Countershaft
_	-69	5015 943AA-	1				ED0	DDK		PLATE, Retaining, Reverse Block
	-70	5015 942AA-	1				ED0	DDK		CAM, Reverse Block

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

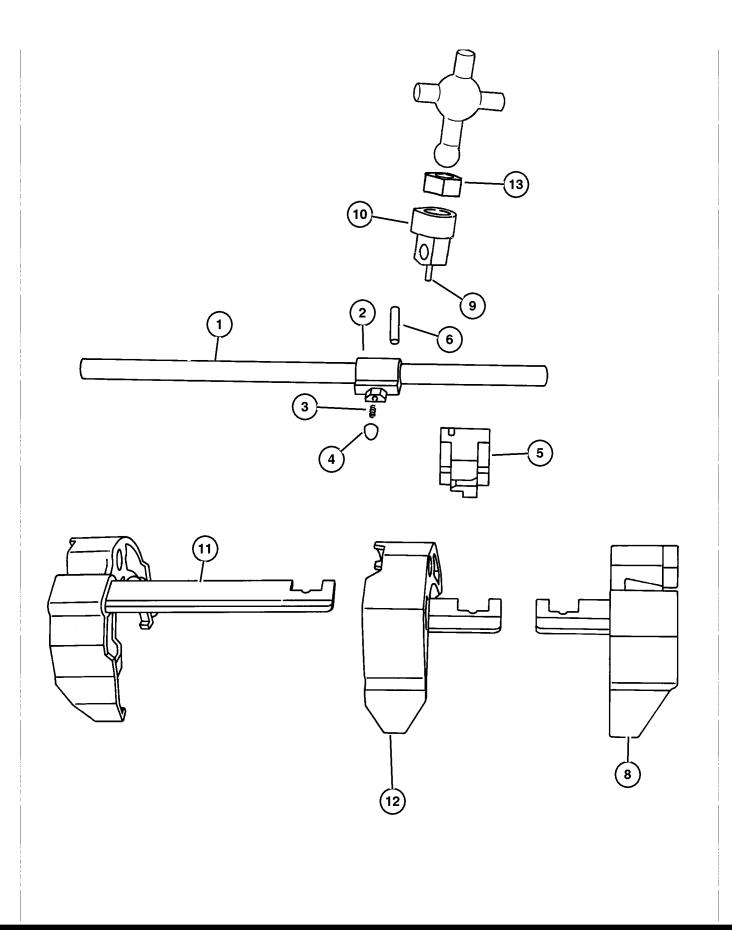
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

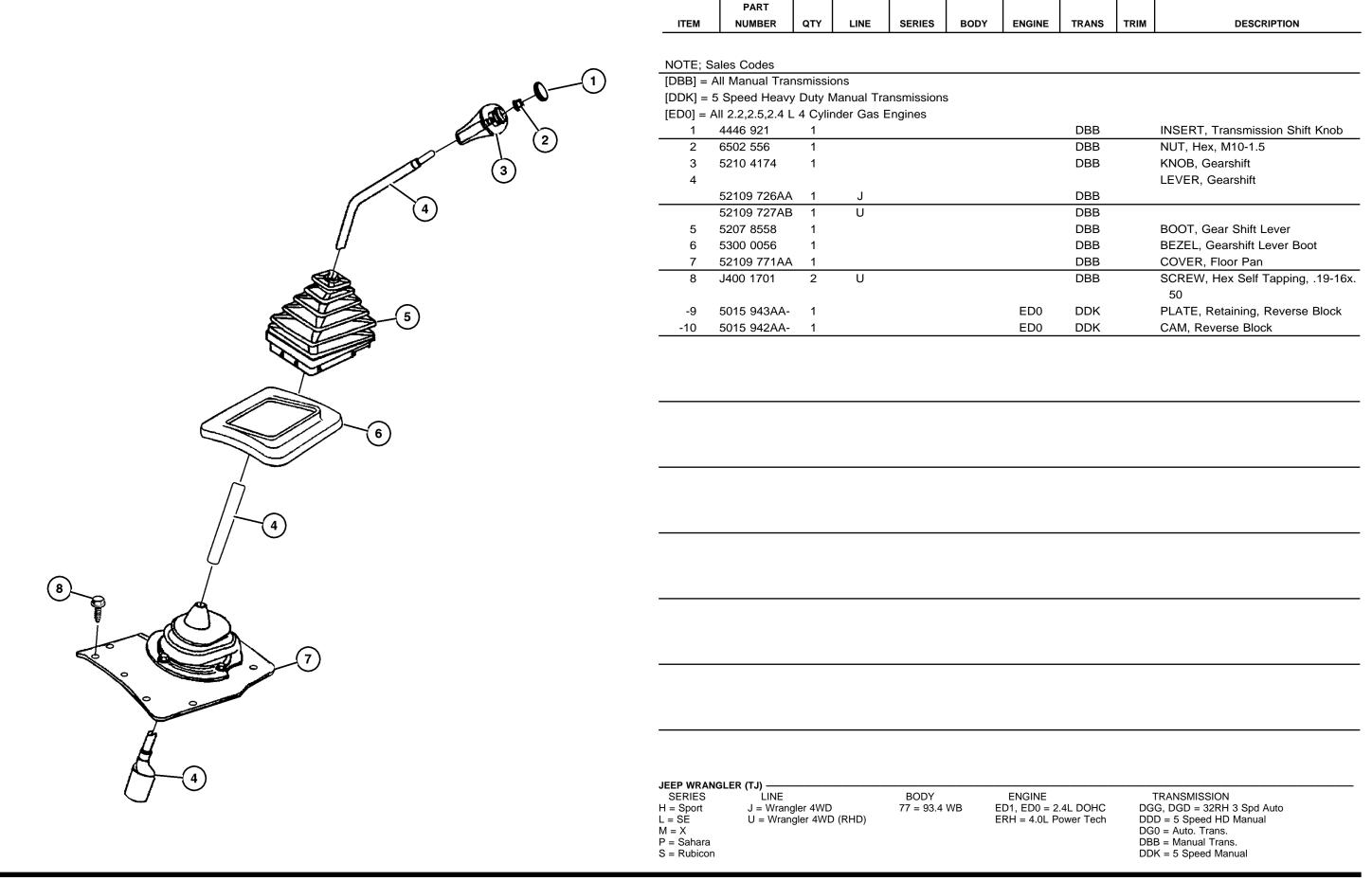


Fork and Rail [NV 2550] [DDK] Figure NV2550-910

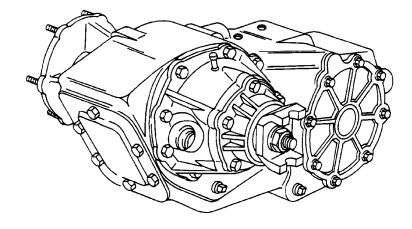


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes								
_	5 Speed Heavy	-			3				
[ED0] = A	All 2.2,2.5,2.4 L	. 4 Cylir	nder Gas E	Engines					
1	5072 116AA	1				ED0	DDK		SHAFT, Shift Lever
2	5016 504AA	1				ED0	DDK		LEVER, Shift Shaft
3									SPRING, Lever, (NOT REQUIRED
4	5015 949AA	1				ED0	DDK		PLUNGER
5	5013 350AA	1				ED0	DDK		BUSHING, Transmission
6	5019 024AA	1				ED0	DDK		PIN, Shift Fork Trac
-7	4741 139	1				ED0	DDK		PIN, Shift Shaft
8	5013 344AA	1				ED0	DDK		FORK, Third and Fourth
9	4741 139	1				ED0	DDK		PIN, Shift Shaft
10	4874 352	1				ED0	DDK		SOCKET, Shift Shaft
11	5013 345AA	1				ED0	DDK		FORK, Fifth Shift
12	5013 343AA	1				ED0	DDK		FORK, First and Second
13	5012 020AA	1				ED0	DDK		ISOLATOR, Shift Lever
EP WRAN SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
= Sport = SE	J = Wrang U = Wrang			77 = 93.4		D1, $ED0 = 2$.4L DOHC ower Tech		G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual

Gearshift Controls Figure NV2550-1210



Group – 231 Transfer Case Model 231 [DHN]



231–100 Transfer Case Assembly	231–200 Case and Related Parts	231–400 Gear Train	231–900 Fork and Rails
		00000000000000000000000000000000000000	
231–1200 Gearshift Controls			

GROUP 231 - Transfer Case Model 231 [DHN]

Illustration Title	Group-Fig. No.
Transfer Case Assembly Command Trac Transfer Case [DHN]	Fig. 231-110
Case and Related Parts Case & Related Parts, Command Trac [DHN]	Fig. 231-210
Gear Train Gear Train, Command Trac [DHN]	Fig. 231-410
Fork and Rails Forks & Rails, Command Trac [DHN]	Fig. 231-910
Gearshift Controls Gearshift Controls and Skid Ptate Command Trac [DHN]	Fig. 231-1210

Command Trac Transfer Case [DHN] Figure 231-110

ITEM

PART

NUMBER

QTY

LINE

DDD] = 5 Speed Heavy Duty Manual Transmission		
DDK]= 5 Speed Heavy Duty Manual Transmission		
DG0]=All Automatic Transmissions		
1		TRANSFER CASE, NV2
52105 886AC 1	DDK,	
	DG0	
52105 887AC 1	DDD	

SERIES

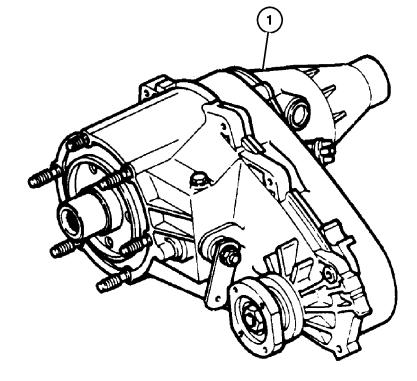
BODY

ENGINE

TRIM

DESCRIPTION

TRANS



M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

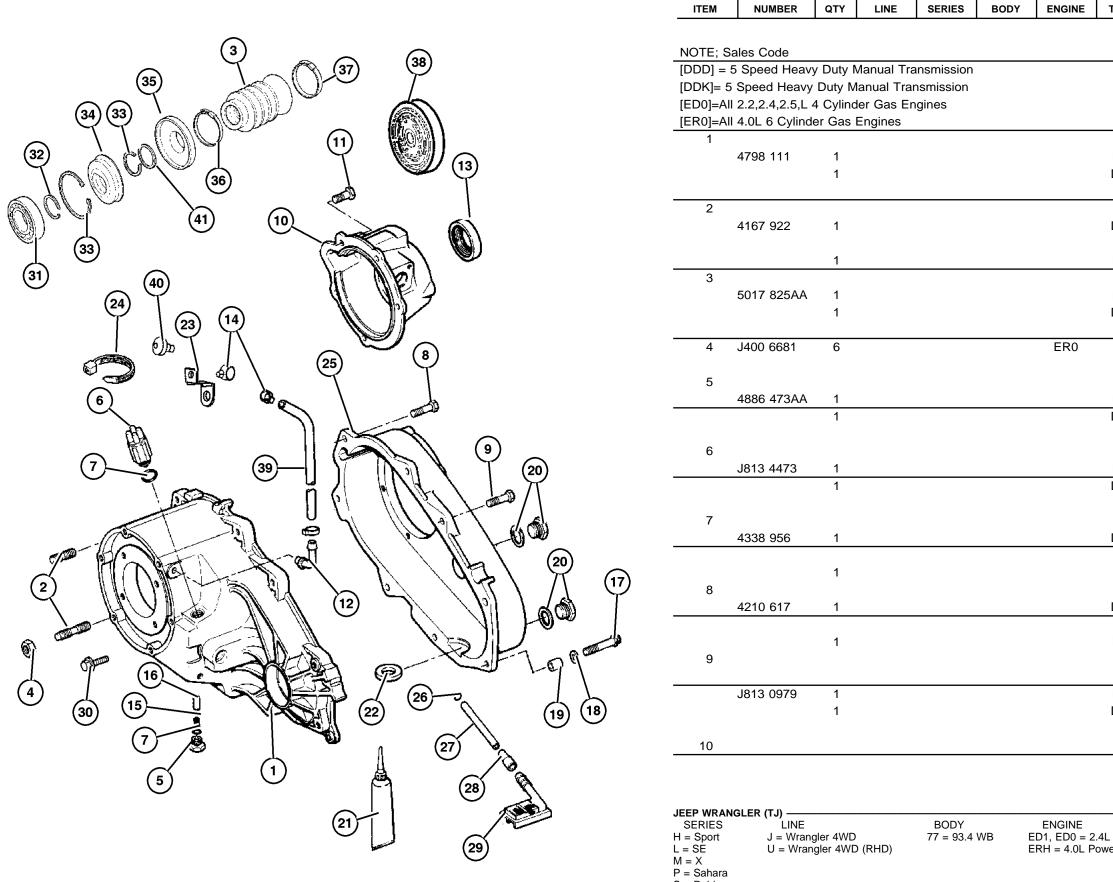
BODY 77 = 93.4 WB

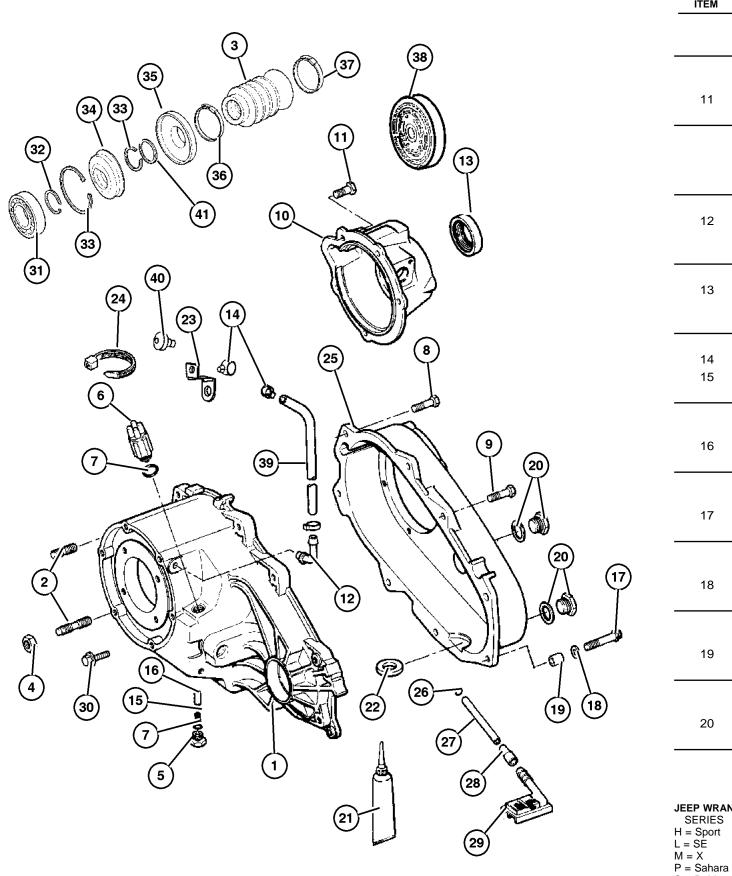
ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

PART





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 111	HOMBER	Q I I	LINE	OLIVIES	ВОВТ	LINGINE	TRANG	TIXIN	DESCRIPTION
	5017 477AA	1					DDD		
	0017 177700	<u>·</u> 1					DDK,		
							DG0		
11									BOLT
	6500 318	4					DDD		
		4					DDK,		
							DG0		
		1					DDK,		
		1					DG0 DDD		
12		'					טטט		VENT, Transfer Case
12	4796 910	1					DDD		VEIVI, Hansier Case
	., 00 0.0	1					DDK,		
							DG0		
13									SEAL, Output Shaft
	4798 117	1					DDD		
		1					DDK,		
							DG0		
14	J400 5701	1							CLIP, Wrap Around, Tube
15	1000 107	_					222		SPRING, Shift Detent
	4638 497	1					DDD		
		1					DDK, DG0		
16							DG0		PLUNGER
10	5300 8217	1					DDD		. London
		1					DDK,		
							DG0		
17									BOLT, Hex Flange Head
	4210 614	2					DDD		
		2					DDK,		
							DG0		
18	1010 000	•					222		WASHER, Flat
	4210 983	2					DDD		
		2					DDK, DG0		
19							DG0		DOWEL, Transfer Case
10	4116 310	2					DDD		DOWEL, Hansler Gase
		2					DDK,		
							DG0		
20									PLUG, Oil Fill

S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

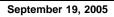
BODY 77 = 93.4 WB

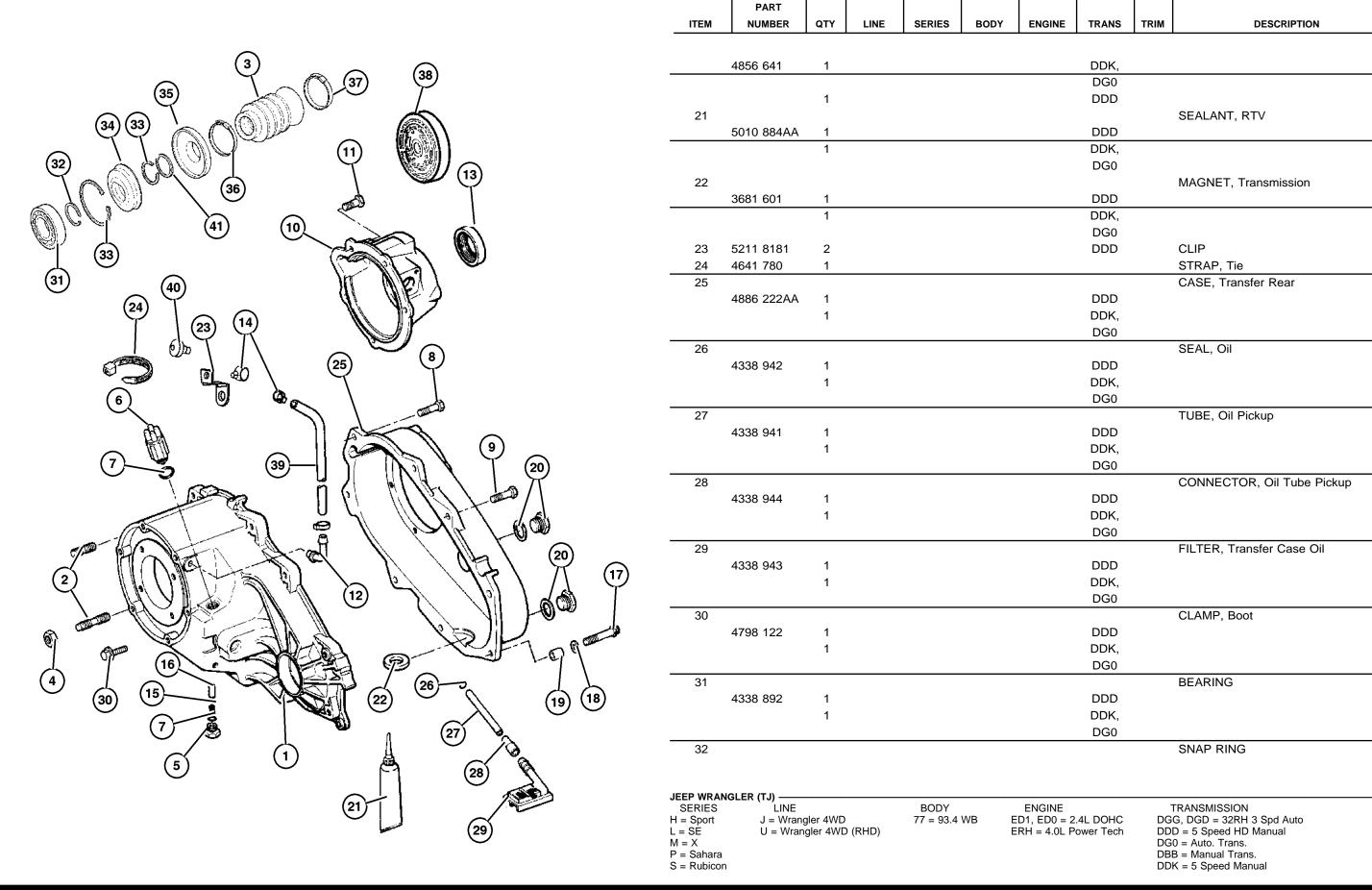
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

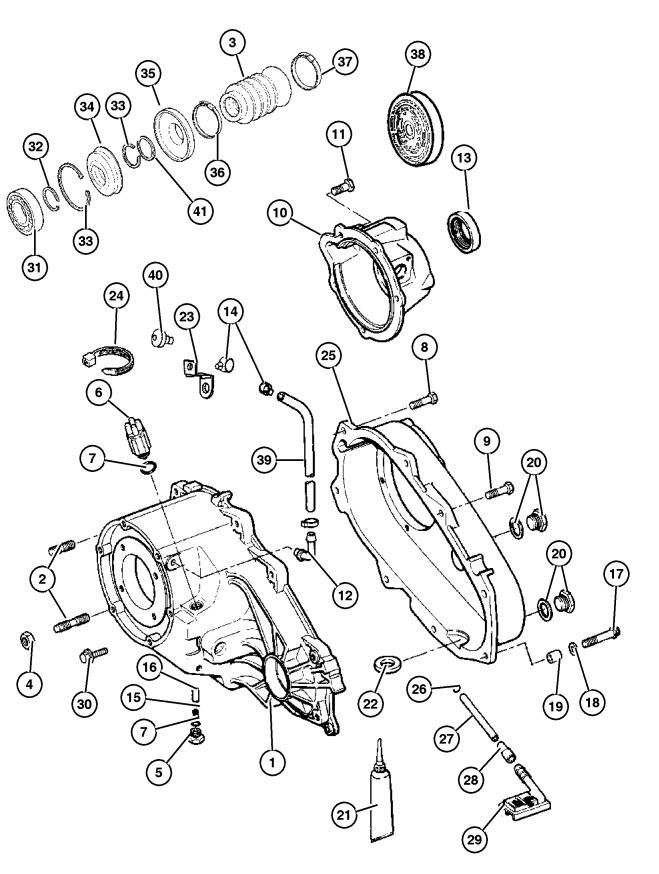
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4798 116	1					DDD		
		1					DDK,		
							DG0		
33									SNAP RING
	J813 4488	1					DDD		
		1					DDK,		
							DG0		
34									SEAL, Output Shaft
	4798 117	1					DDD		
		1					DDK,		
							DG0		
35	5016 615AA	1					DDK,		SLINGER, Oil
							DG0		
36									CLAMP, Boot
	4798 122	1					DDD		
		1					DDK,		
							DG0		
37									CLAMP, Boot
	5017 823AA	1					DDD		
		1					DDK,		
							DG0		
38	5017 819AA	1					DDD		DAMPER, Transfer Case
39	52105 882AA	1							VENT, Transfer Case, Transfer Cas
									Vent Hose To Breather Tube
40	4213 328	1							VENT, Cap
41									WASHER, Flat
	S243 6163	1					DDD		
		1					DDK,		
							DG0		

M = X P = Sahara S = Rubicon

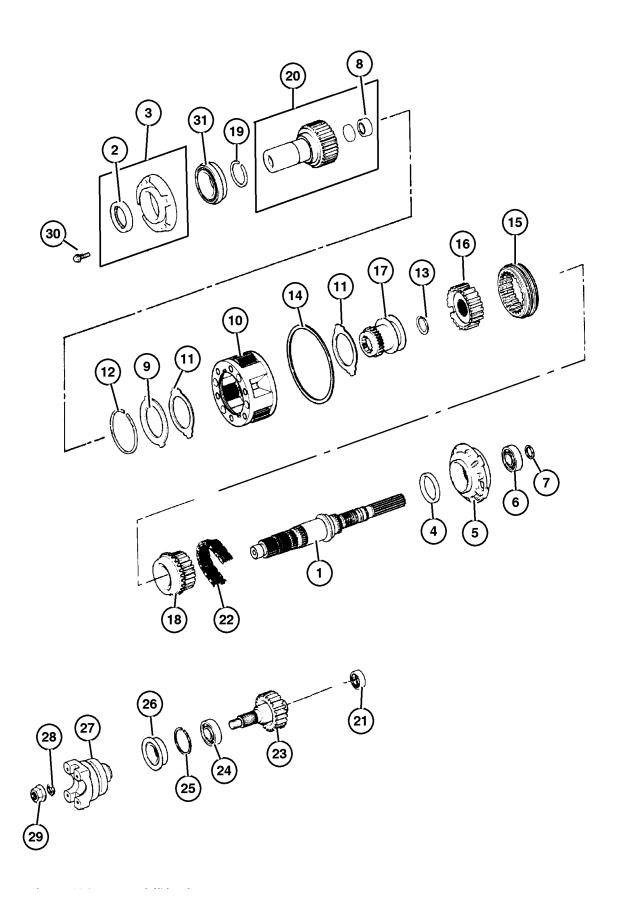
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

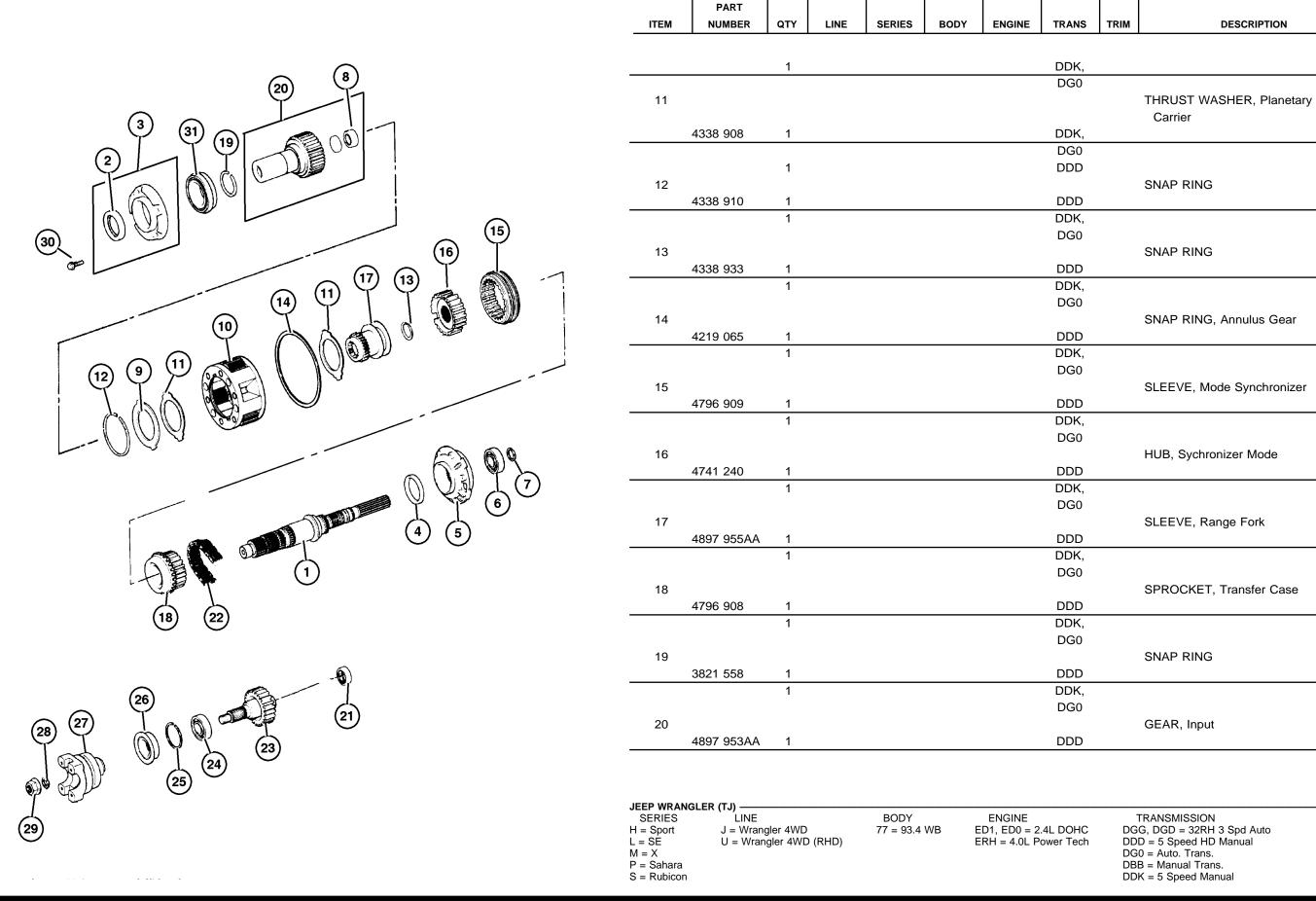
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Gear Train, Command Trac [DHN] Figure 231-410

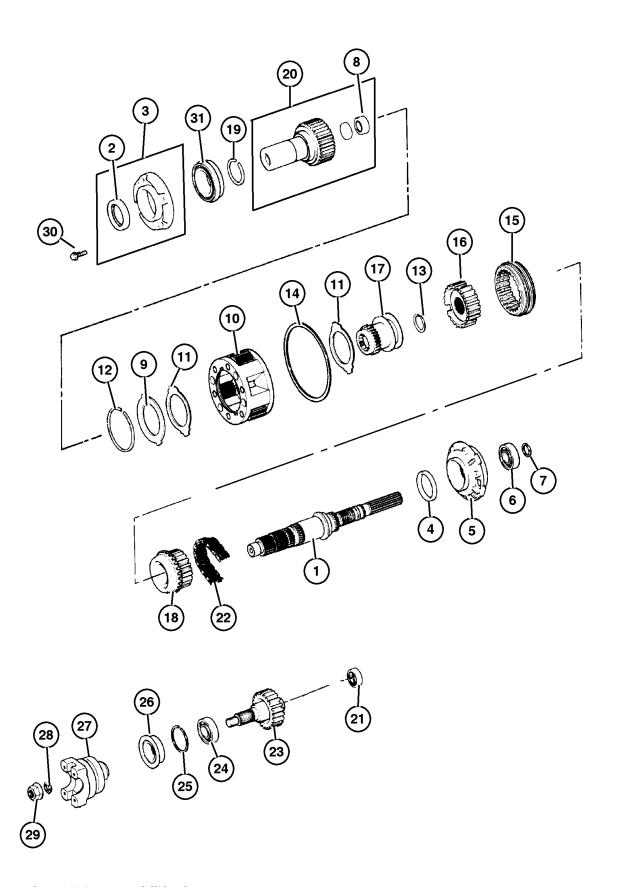


NOTE; Sales Code		PART									
IDDD = S Speed Heavy Duty Manual Transmission IDDN = S Speed Heavy Duty Manual Transmission IDDN = S Speed Heavy Duty Manual Transmission IDDN	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
IDDD = S Speed Heavy Duty Manual Transmission IDDN = S Speed Heavy Duty Manual Transmission IDDN = S Speed Heavy Duty Manual Transmission IDDN											
IDDK 5 Speed Heavy Duty Manual Transmission											
1		-	_								
Separation											
DG0 DDD SEAL, Input Gear DDK, SEAL, Input Gear DDK, DDK, DDK, DDK, DDD DDD	1									MAINSHAFT, Transfer Case	
2 5019 020AA 1 DDD		5017 631AA	1								
SEAL, Input Gear SEAL, Input Gear		5000 00444									
STEP WRANGLER (TJ) STEP WRANGLER (TJ) SERILS (SIN) STEP SERILS SERILS (SIN) STEP SERILS SERILS (SIN) SERILS	2	5086 384AA	1					טטט		SEAL Input Coor	
1 DG0 DDD EXTENSION, Transfer Case 3 4338 973 1 DDK, DG0 DDD SEAL, Main Shaft 4 210 603 1 DDD DDC DDC DDC DDC DDC DDC DDC DDC DDC	2	5010 02044	1					DDK		SEAL, input Gear	
1		3019 020AA	'								
A A B B B B B B B B			1								
### ### ##############################	3		·					555		EXTENSION. Transfer Case	
A		4338 973	1					DDK,		,	
4											
### A 1			1					DDD			
1 DDK, DG0 4338 936 1 DDD 1 DDK, DG0 6 BEARING 4338 892 1 DDD 7 JB13 4488 1 DDD 7 JB13 4488 1 DDD 8 BEARING, Input Shaft DDD 8 BEARING, Input Shaft DDD 9 RING 1 DDK, DG0 9 RING 1 DDD 1 DDK, DG0 9 RING 1 DDD 1 DDK, DG0 9 RING 1 DDD 1	4									SEAL, Main Shaft	
Series S		4210 603	1					DDD			
Series Formation Formati			1								
### ### ### ### ### ### #### #### ######								DG0			
BEARING BEARING BEARING BEARING 4338 892	5									PUMP, Transfer Case Oil	
BEARING BEAR		4338 936									
BEARING BEAR			1								
### ### ### ### ######################	6							DG0		DE A DINIC	
TRANSMISSION TRAN	б	1220 002	1					DDD		BEARING	
TRANSMISSION SNAP RING SPAP RING SPAP RING SPAP RING SPAP RING SPAP RING SNAP RING SPAP RING S		4330 692									
TRANSMISSION SNAP RING SPAPE SNAP RING SNAP RING SNAP RING SPAPE SNAP RING SNAP RING SNAP RING SPAPE SNAP RING S			•								
J813 4488	7							200		SNAP RING	
1		J813 4488	1					DDD			
8 BEARING, Input Shaft 8350 3507 1 DDD 1 DDK, DG0 9 RING 4338 909 1 DDD 1 DDK, DG0 10 PLANETARY, Transfer Case 4796 903AB 1 DDD SERIES S LINE BODY TO BODD TRANSMISSION DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DGG, DGD = 5 Speed HD Manual DGG Auto. Trans. SERIES S LINE BODY TO BODD = 5 Speed HD Manual DGG Auto. Trans. DBB = Manual Trans. DBB = Manual Trans.			1					DDK,			
SERIES LINE BODY ENGINE EDI, EDO = 2.4L DOHC DG, DG, DDD								DG0			
1 DDK, DG0 9 RING 4338 909 1 DDD 1 DDK, DG0 10 PLANETARY, Transfer Case 4796 903AB 1 DDD EEP WRANGLER (TJ) SERIES LINE BODY ENGINE ENGINE TRANSMISSION 1 SERIES LINE BODY T7 = 93.4 WB ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech 1 SER U = Wrangler 4WD (RHD) 1 CRANSMISSION DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans. DBB = Manual Trans. DBB = Manual Trans.	8									BEARING, Input Shaft	
DG0		8350 3507	1					DDD			
9			1								
### 4338 909 1 DDD 1 DDK, DG0 10 PLANETARY, Transfer Case 4796 903AB 1 DDD ################################								DG0			
1 DDK, DG0 10 PLANETARY, Transfer Case 4796 903AB 1 DDD DEEP WRANGLER (TJ) SERIES LINE BODY ENGINE TRANSMISSION H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DG0 PLANETARY, Transfer Case DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.	9									RING	
DG0 PLANETARY, Transfer Case 4796 903AB 1 DDD DEEP WRANGLER (TJ) SERIES LINE H = Sport J = Wrangler 4WD T7 = 93.4 WB ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.		4338 909									
PLANETARY, Transfer Case 4796 903AB 1 DDD SEEP WRANGLER (TJ)			1								
## A 1 ** A 2 ** A 2 ** A 3 ** A 3 ** A 4 7 9 6 903 A B ** A 1 ** A 1	10							DGU		PLANETARY Transfer Case	
SERIES LINE BODY ENGINE TRANSMISSION H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.	10	4796 903AB	1					חחח		LANCIANT, Hansier Case	
SERIES LINE BODY ENGINE TRANSMISSION H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual M = X P = Sahara DG0 = Auto. Trans. DBB = Manual Trans.		+730 300/LB	•								
SERIES LINE BODY ENGINE TRANSMISSION H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.											
SERIES LINE BODY ENGINE TRANSMISSION H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual M = X P = Sahara DG0 = Auto. Trans. DBB = Manual Trans.											
H = Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual DG0 = Auto. Trans. P = Sahara DBB = Manual Trans.		GLER (TJ)			DC51/					TD A MONTO COM	
L = SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual M = X P = Sahara DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.			gler 4WD			WB E		.4L DOHC			
P = Sahara DBB = Manual Trans.	L = SÉ								DD	D = 5 Speed HD Manual	
S = Rubicon DDK = 5 Speed Manual	P = Sahara								DB	B = Manual Trans.	
	S = Rubicon								DD	K = 5 Speed Manual	

Gear Train, Command Trac [DHN] Figure 231-410



Gear Train, Command Trac [DHN] Figure 231-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	Q I I	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
		1					DDK,		
							DG0		
21									BEARING, Output Shaft
	4269 189	1					DDD		
		1					DDK,		
							DG0		
22									CHAIN, Transfer Case
	4338 935	1					DDD		,
		1					DDK,		
							DG0		
23									OUTPUT SHAFT, Transfer Case
	4338 934	1					DDD		·
		1					DDK,		
							DG0		
24									BEARING
	4338 892	1					DDD		
		1					DDK,		
							DG0		
25									SNAP RING, Bearing
	4338 894	1					DDD		
		1					DDK,		
							DG0		
26									SEAL
	4798 112	1					DDD		
		1					DDK,		
							DG0		
27									YOKE, Transfer Case Output
	4798 120	1					DDD		
		1					DDK,		
							DG0		
28									WASHER, Flat
	4446 487	1					DDD		
		1					DDK,		
							DG0		
29									NUT, Hex Flange
	4446 488	1					DDD		
		1					DDK,		
							DG0		
30									BOLT
	6500 318	4					DDD		

L = SĖ M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

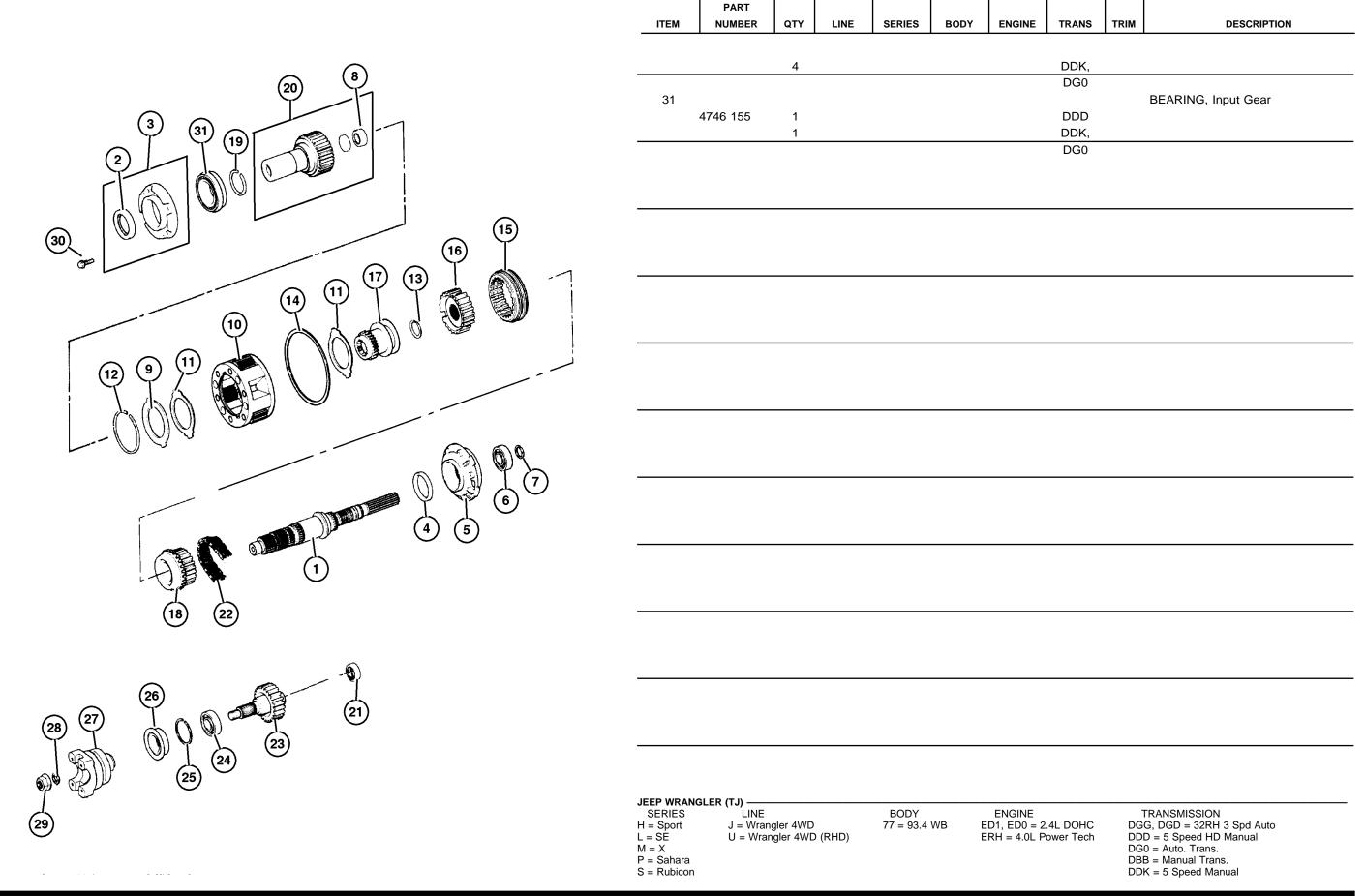
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



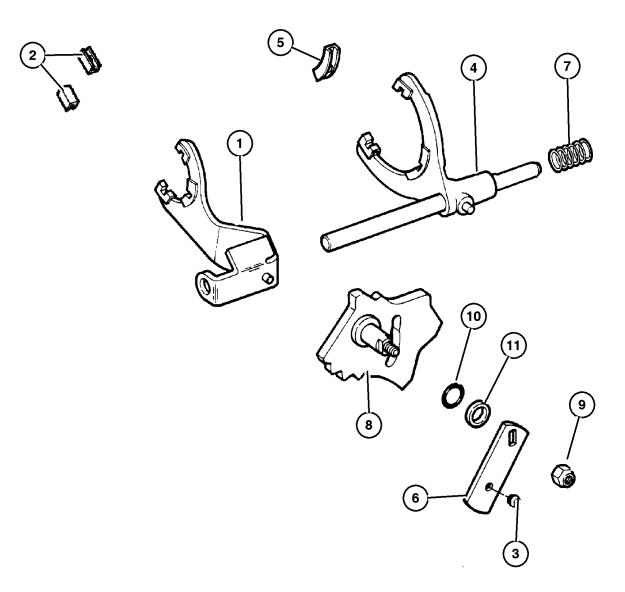


Gear Train, Command Trac [DHN] Figure 231-410



Forks & Rails, Command Trac [DHN] Figure 231-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			'		•			
NOTE; Sa									
	Speed Heavy	-							
	Speed Heavy Automatic Tra			1151111551011					
1	7.0.0								FORK, Range
	4798 136	1					DDD		
		1					DDK,		
0							DG0		DAD 01:" E 1
2	4167 969	2					DDD		PAD, Shift Fork
	4107 909	2					DDB,		
		_					DG0		
3									BUSHING, Shift Lever
	5300 4810	1					DDK,		
							DG0		
4		1					DDD		EODK Transfer Coss Made C
4	4741 237	1					DDD		FORK, Transfer Case Mode S
	201	1					DDK,		
							DG0		
5									PAD, Shift Fork
	4219 073	1					DDD		
		1					DDK, DG0		
6							DG0		LEVER, Selector
	5086 382AB	1					DDD		ZEVER, COICCIO
		1					DDK,		
							DG0		
7	4000 005						DDD		SPRING, Mode Shift Rail
	4338 925	1 1					DDD DDK,		
		ı					DDR, DG0		
8							200		SECTOR, Transfer Case
	4638 845	1					DDD		
		1					DDK,		
0							DG0		NUIT
9	6030 310	1					DDD		NUT
	0030 310	1					DDD, DDK,		
		•					DG0		
10									SEAL, O-Ring
JEEP WRANG SERIES	GLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
H = Sport L = SE M = X P = Sahara S = Rubicon	J = Wran U = Wran	gler 4WD gler 4WD	(RHD)	77 = 93.4		ENGINE ED1, ED0 = 2 ERH = 4.0L P		DG DD DG DB	G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

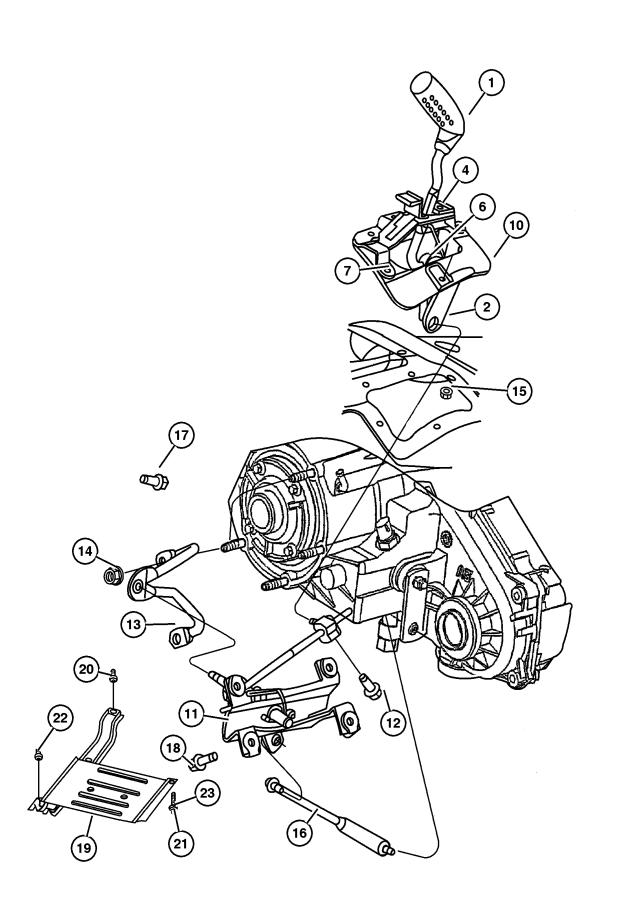


AR = Use as required -= Non illustrated part # = New this model year

Forks & Rails, Command Trac [DHN] Figure 231-910

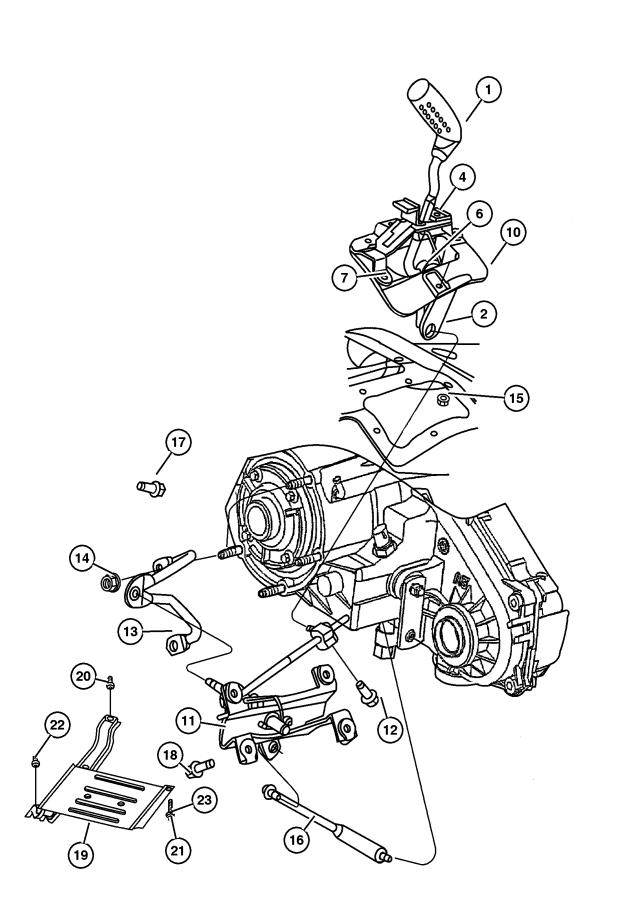
		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•	•	LINE	OLNILO	<u> </u>	LINGINE		11111111	DESCRIPTION
			4167 963	<u>1</u> 1					DDD DDK,		
		11	4167 964	1					DG0 DDD	SE	EAL, O-Ring
			4107 304	1					DDK, DG0		
(2)	(4) (7)										
	4) (7)										
•											
	8										
	(6)————————————————————————————————————										
	3										
		JEEP WRAN SERIES H = Sport L = SE M = X	GLER (TJ) —— LINE J = Wrai	ngler 4WD ngler 4WD	(BHD)	BODY 77 = 93.4 \	WB E	ENGINE D1, ED0 = 2 RH = 4.0L P	.4L DOHC	TRA DGG, [NSMISSION DGD = 32RH 3 Spd Auto
		M = X P = Sahara S = Rubicon	O = VVIA	ngiei 400	(IXI ID)			1311 = 4.UL P	ower recit	DG0 = DBB = DDK =	NSMISSION DGD = 32RH 3 Spd Auto 5 Speed HD Manual Auto. Trans. Manual Trans. 5 Speed Manual
											·

Gearshift Controls and Skid Ptate Command Trac [DHN] Figure 231-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTF: Sa	les Codes:								
	Manual Trans	mission							
	Automatic Tra								
	Speed Automa			[42RLE]					
	2.2,2.4,2.5 L 4								
	2.5L 4 Cylinde								
	4.0L 6 Cylinde								
1	Ţ	Ü							SHIFTER, Transfer Case
	52104 080AD	1	J						,
	52104 081AD	1	U						
2									LEVER, Transfer Case Shifter
	53005 150AB	1	J						•
		1	U						
-3									GROMMET
	3575 333	1	J						
		1	U						
4									FASTENER, Push On
	5207 7671	1	J						·
		1	U						
-5									STRAP, Retaining
	J369 3058	1	J						-
		1	U						
6									PIN, Cotter
	J400 6723	1	J						
		1	U						
7									NUT, Push, M5
	6100 839	2	J						
		2	U						
-8									SNAP RING
	1150 5389	1	J						
		1	U						
-9									BUSHING, Shift Control
	5300 0639	2	J						
		2	U						
10									HOUSING, Shift Lever
	5300 1284	1	J						
		1	U						
11	52109 580AD	1							BRACKET, Torque Shaft
12	J941 9683	1							BOLT, Hex Flange Head, .312-18x.
									625
13									ROD, Torque Shaft
									·
JEEP WRANG									
SERIES H = Sport	LINE J = Wrang			BODY 77 = 93.4	\/\R □	ENGINE D1, ED0 = 2.	AL DOUC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
L = SE	U = Wrang	ler 4WD	(RHD)	11 = 93.4		RH = 4.0L P		DD	D = 5 Speed HD Manual
M = X	_		,					DG	0 = Auto. Trans.
P = Sahara S = Rubicon									B = Manual Trans. K = 5 Speed Manual
									·

Gearshift Controls and Skid Ptate Command Trac [DHN] Figure 231-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52109 743AA	1				ED0	DBB		
	52109 744AA	1				ED0	DG6		
	52109 745AA	1				ER0			
14									NUT AND CONED WASHER, Hex,
									.375-24
	J400 6681	6				ED0	DD0		
		6				ED0	DG0		
		6				ER0			
15	6504 601	5							NUT, Rivet Round, M5x0.80x11.09
16									ROD, Gear Shift Control, Transfer
									Case
	52104 918AD	1				ED0	DBB		
	52109 918AB	1				ED0	DG0		
	52078 904AC	1				ER0			
17	6101 503	2				ED0	DG6		SCREW AND WASHER, Hex Head
									M10x1.5x25
18	6503 811	4							BOLT, Hex Head, M6x1.00x20.00
19	52059 506AA	1					DG6		SKID PLATE, Front
20	6504 825AA	2					DG6		SCREW
21	6503 692	2					DG6		SCREW, M8-1.25
22	6506 629AA	2					DG6		NUT, Rivet
23	6507 904AA	2					DG6		SCREW

M = X P = Sahara S = Rubicon

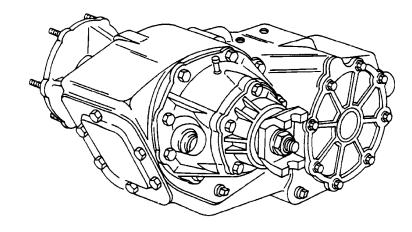
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 241 Transfer Case Model 241 [DHW]



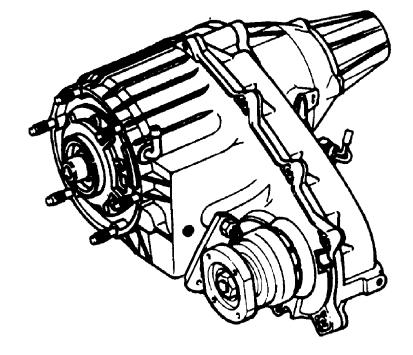
241–100 Transfer Case Assembly	241–200 Case and Related Parts	241–400 Gear Train	241–900 Fork and Rails			
		00000000000000000000000000000000000000				
241–1200 Gearshift Controls						

GROUP 241 - Transfer Case Model 241 [DHW]

Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case [DHW]	Fig. 241-110
Case and Related Parts Case Transfer & Related Parts [DHW]	Fig. 241-210
Gear Train Gear Train [DHW]	Fig. 241-410
Fork and Rails Forks [DHW]	Fig. 241-910
Gearshift Controls Controls and Skid Plate [DHW]	Fig. 241-1210

Transfer Case [DHW] Figure 241-110

ı	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	52111 013AC	- 1							TRANSFER CASE, NP241



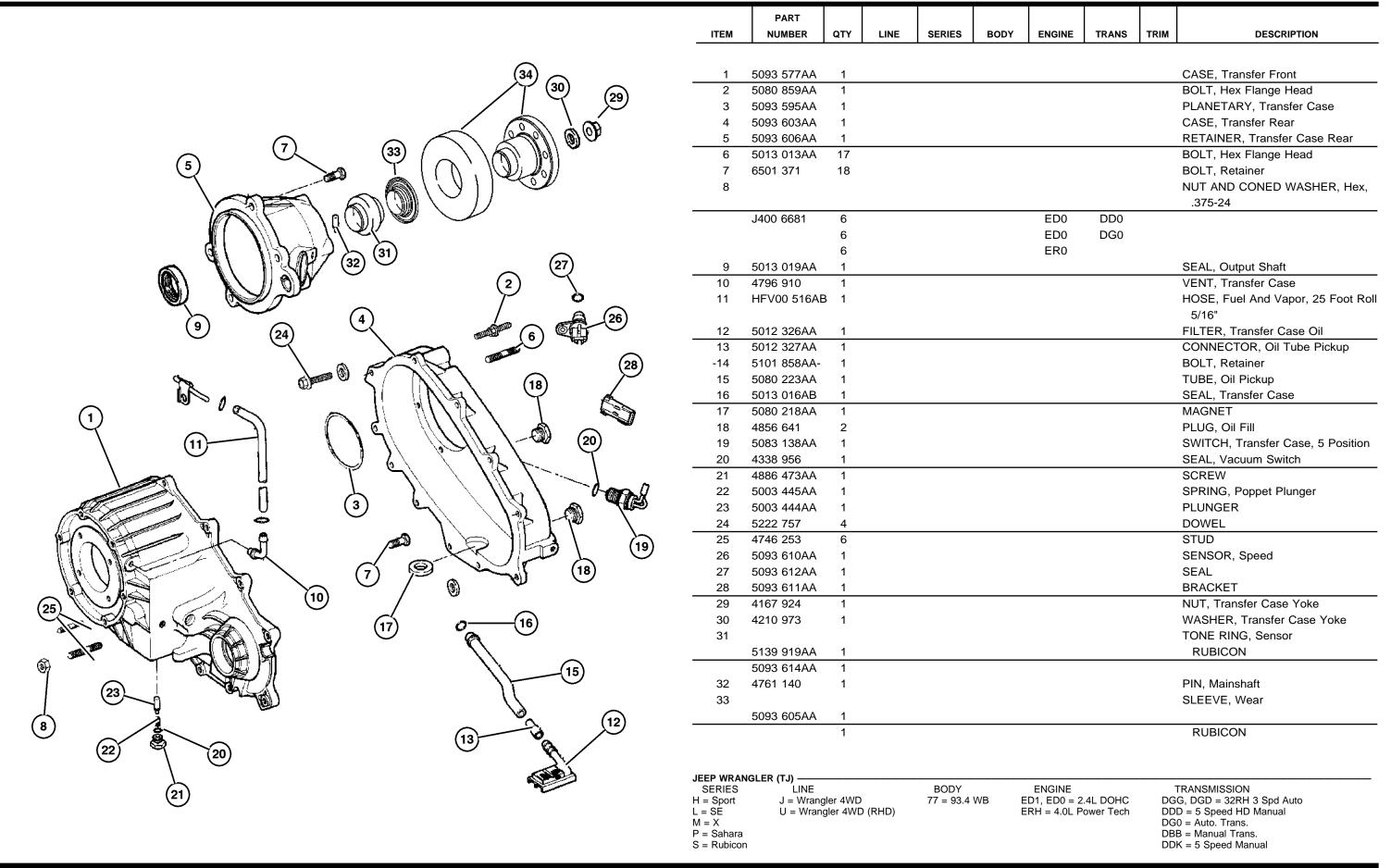
J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

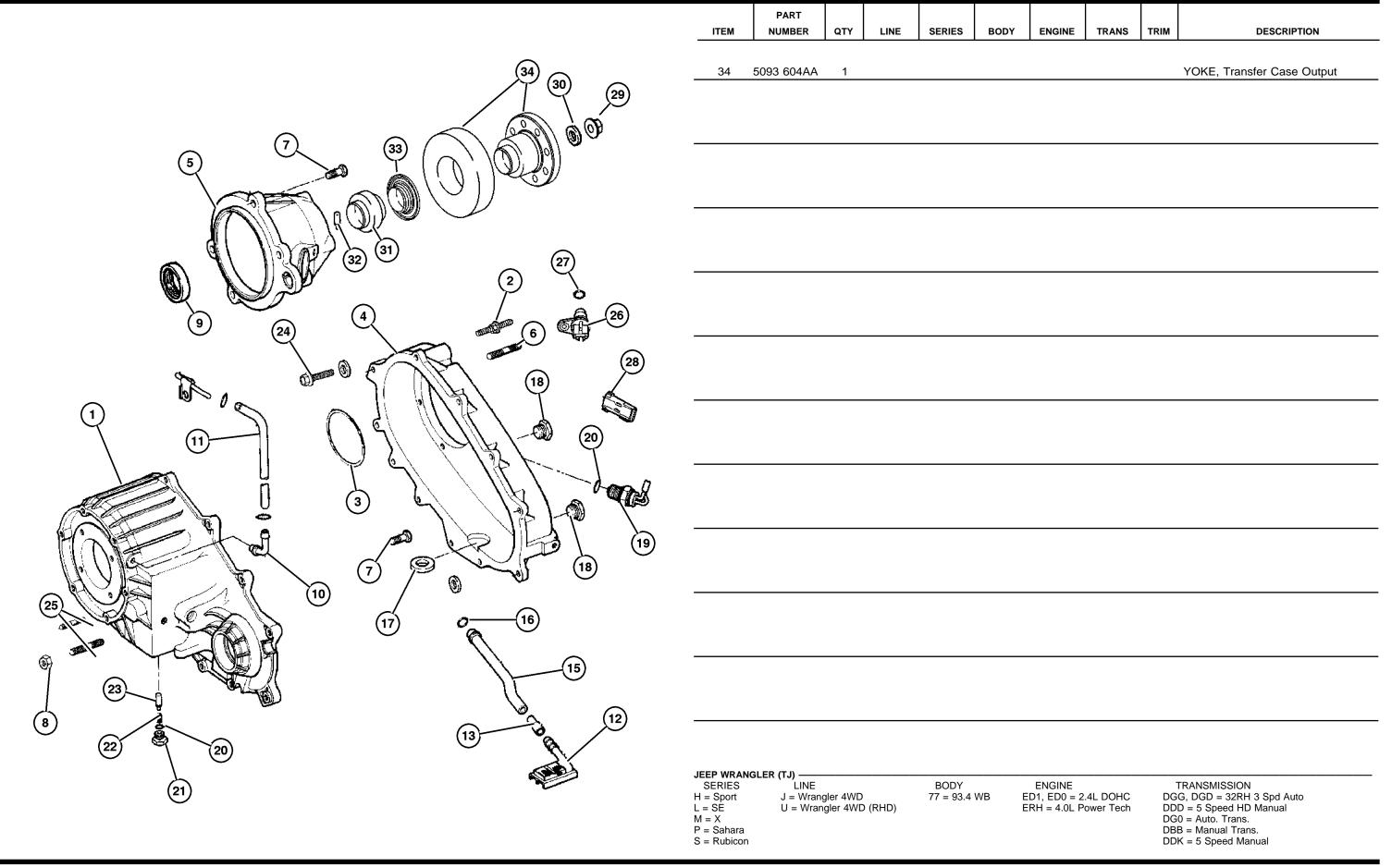
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

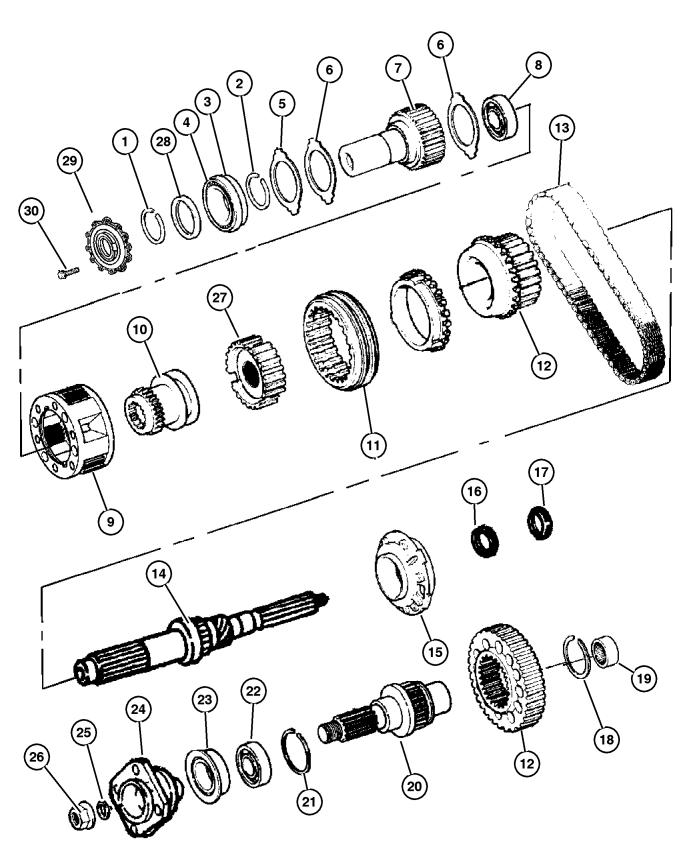
Case Transfer & Related Parts [DHW] Figure 241-210



Case Transfer & Related Parts [DHW] Figure 241-210



Gear Train [DHW] Figure 241-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5072 460AA	1							SNAP RING
2	3821 558	1							SNAP RING
3	5072 458AA	1							BEARING, Input Gear
4	4746 127	1							BEARING, Input Shaft
5	5072 460AA	1							SNAP RING
6	5093 593AA	1							THRUST WASHER, Planetary
									Carrier
7	5101 990AA	1							GEAR, Input
8	4897 981AA	1							BEARING, Output Shaft
9	5101 991AA	1							PLANETARY, Transfer Case
10	5093 600AA	1							SLEEVE, Shift Range
11		•							SLEEVE, Mode Synchronizer
	5080 207AA	1							,
	4796 909	1							52111013AD
12	5080 201AA	2							SPROCKET, Transfer Case
13	5080 215AA	1							CHAIN, Transfer Case
14	5093 601AA	1							MAINSHAFT, Transfer Case
15	5101 878AA	1							HOUSING, Pump
16	5101 879AA	1							ROTOR, Inner
17	5101 880AA	1							ROTOR, Outer
18	5080 503AA	1							SNAP RING, Clutch Gear
19	4269 189	1							BEARING, Output Shaft
20	5093 602AA	1							OUTPUT SHAFT, Transfer Case
21	0893 31A	1							SNAP RING
22	4897 981AA	1							BEARING, Output Shaft
23	4798 125	1							SEAL, Output Shaft
24	5093 609AA	1							YOKE, Transfer Case Output
25	4210 973	1							WASHER, Transfer Case Yoke
26	4167 924	1							NUT, Transfer Case Yoke
27	5080 504AA	1							HUB, Synchronizer
28	5019 020AA	1							SEAL, Input Gear
29	5093 592AA	1							RETAINER
30	6501 371	18							BOLT, Retainer
-31	4798 130	1							SNAP RING
-32	5080 502AA-	1							GEAR, Clutch Drive
-33	5080 197AA-	1							HUB, Synchronizer

J = Wrangler 4WD U = Wrangler 4WD (RHD)

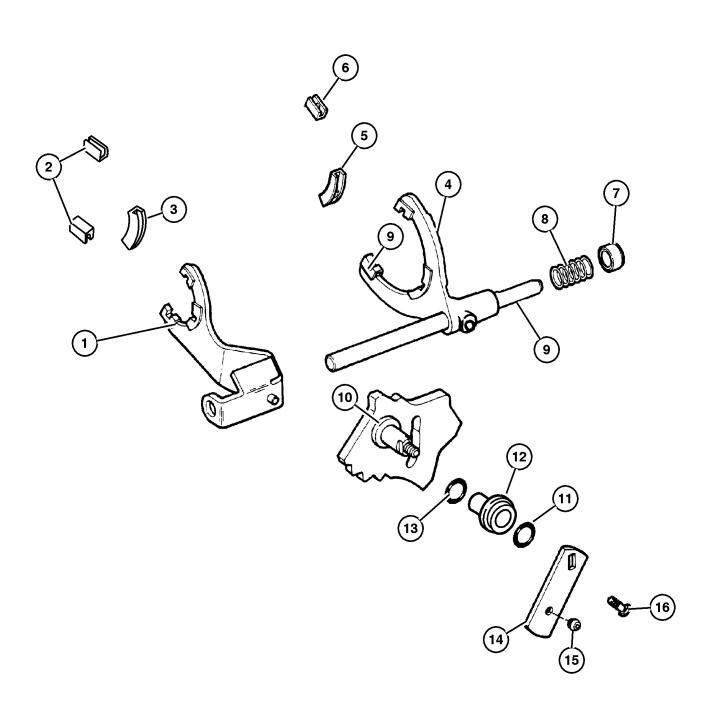
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Forks [DHW] Figure 241-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5093 596AA	1							FORK, Range
2									PAD, Shift Fork
	4167 969	2							
		1							
3	5080 325AA	1							PAD, Shift Fork
4	5093 597AA	1							FORK, Transfer Case Mode Shift
5	5080 325AA	1							PAD, Shift Fork
6	4167 969	1							PAD, Shift Fork
7	8350 3515	2							CUP, Shift Fork Spring
8	0013 816	1							SPRING, Mode Fork
9	5093 599AA	1							RAIL, Transfer Case
10	5093 594AA	1							SECTOR, Transfer Case
11	5014 046AA	1							SEAL, Sector Shaft
12	5080 760AA	1							SUPPORT, Gearshift Lever
13	5080 761AA	1							SEAL, Gearshift Lever
14	5093 607AA	1							LEVER, Selector
15	5300 4810	1							BUSHING, Shift Lever
16	5093 608AA	1							BOLT, Transfer Case

M = X P = Sahara S = Rubicon

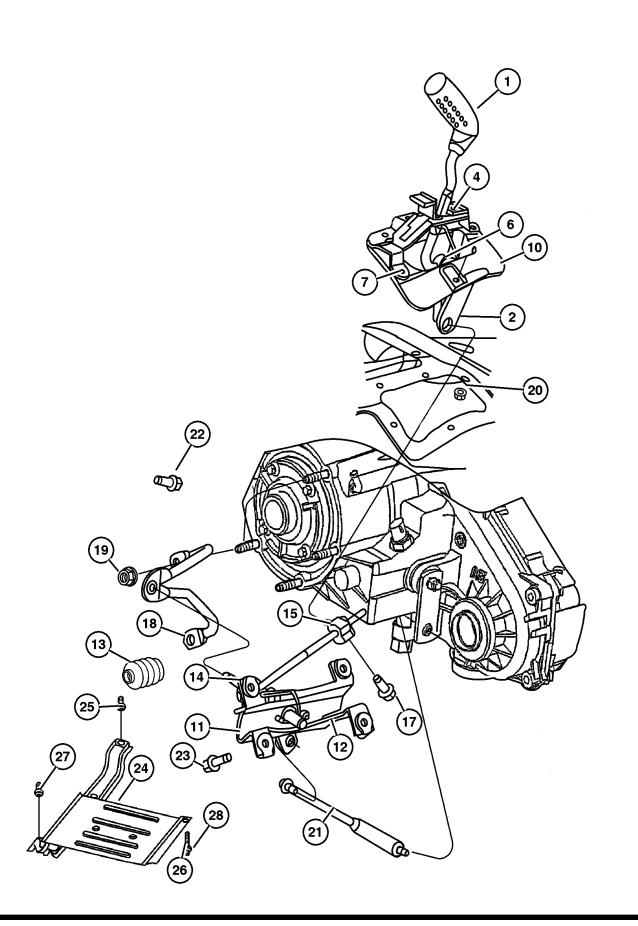
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

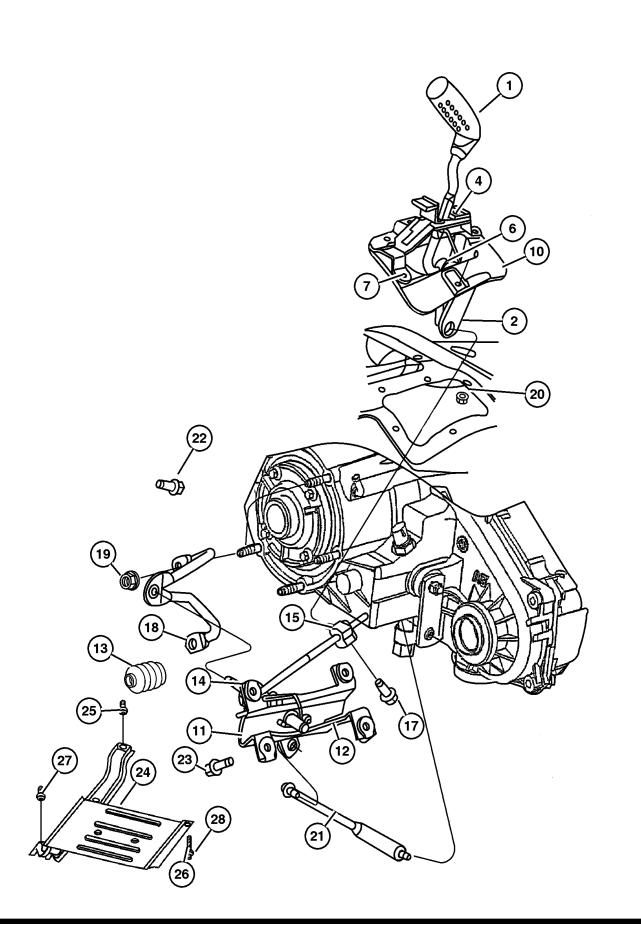
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Controls and Skid Plate [DHW] Figure 241-1210



	PART	į		050150	DODY	ENGINE	TD 4110	TD.114	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	les Codes:								
	Manual Transi	mission	ns						
	5 Speed Manu			:					
	Automatic Tra			•					
	Speed Automa			[42RLE]					
	 2.2,2.4,2.5 L 4								
	4.0L 6 Cylinde			J					
1	-								SHIFTER, Transfer Case
	52104 080AD	1	J						
	52104 081AD	1	U						
2									LEVER, Transfer Case Shifter
	53005 150AB	1	J						
		1	U						
-3									GROMMET
	3575 333	1	J						
		1	U						
4									FASTENER, Push On
	5207 7671	1	J 						
_		1	U						07747 7
-5	1000 0050								STRAP, Retaining
	J369 3058	1	U U						
0		1	U						DINI Cotton
6	J400 6723	4	ı						PIN, Cotter
	J400 6723	1 1	J U						
7		<u> </u>							NUT, Push, M5
	6100 839	2	J						1401, 1 usii, ivis
	0.00 000	2	Ü						
-8		_	Ü						SNAP RING
	1150 5389	1	J						
		1	U						
-9									BUSHING, Shift Control
	5300 0639	2	J						
		2	U						
10									HOUSING, Shift Lever
	5300 1284	1	J						
		1	U						
11									BRACKET, Torque Shaft
	52109 695AA	1	U			ER0			
		1	J			ER0			
12									BRACKET, Torque Shaft
JEEP WRANG									
SERIES H = Sport	LINE J = Wrangl	ler 4\//D		BODY 77 = 93.4	WB =	ENGINE D1, ED0 = 2.	4L DOHC		TRANSMISSION G, DGD = 32RH 3 Spd Auto
L = SĖ	U = Wrang	ler 4WD	(RHD)	11 - 33.4		RH = 4.0L Po		DD	D = 5 Speed HD Manual
M = X P = Sahara									0 = Auto. Trans. B = Manual Trans.
S = Rubicon									K = 5 Speed Manual

Controls and Skid Plate [DHW] Figure 241-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NOWIBER	QII	LINE	JERIES	БОБТ	ENGINE	IKANS	I Klivi	DESCRIPTION
	52104 017AD	1	U			ER0			
	32104 017AD	<u>1</u>	J			ER0			
13		ı	J			ERU			DOOT Targue Cheft
13	E2400 E24 A A	4	1.1			EDO			BOOT, Torque Shaft
	52109 531AA	1	U			ER0 ER0			
14	52104 073AC	1 1	J J			ER0			ROD, Gear Shift Control, Transfer
14	52104 073AC	ı	J			ERU			Case
15									
15	4377 309	4	11			ER0			CLAMP, Shift Rod
	4377 309	1 1	U J			ER0			
-16		'	J			LNU			ROD, Gear Shift Control, Transfer
-10									Case
	52109 696AA-	1	U			ER0			Shifter Linkage
	32 109 090AA-	<u>'</u> 	J			ER0			Shifter Linkage
17	J941 9683	1	J			LNU			BOLT, Hex Flange Head, .312-18x.
17	3941 9003	'							625
18									ROD, Torque Shaft
10	52109 743AA	1				ED0	DBB		ROD, Torque Shart
	52109 744AA	1				ED0	DG6		
	52109 745AA	1				ER0	DOO		
19	32103 7 1 3AA	'				LIVO			NUT AND CONED WASHER, Hex,
10									.375-24
	J400 6681	6				ED0	DD0		.070 2 1
	0400 0001	6				ED0	DG0		
		6				ER0	200		
20	6504 601	5				2.10			NUT, Rivet Round, M5x0.80x11.09
21	0001001	Ū							ROD, Gear Shift Control, Transfer
									Case
	52109 920AA	1	U			ER0			
		1	J			ER0			
22	6101 503	2				ED0	DG6		SCREW AND WASHER, Hex Head
									M10x1.5x25
23	6503 811	4							BOLT, Hex Head, M6x1.00x20.00
24	52059 506AA	1					DG6		SKID PLATE, Front
25	6504 825AA	2					DG6		SCREW
26	6503 692	2					DG6		SCREW, M8-1.25
27	6506 629AA	2					DG6		NUT, Rivet
28	6507 904AA	2					DG6		SCREW

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Group – 21P

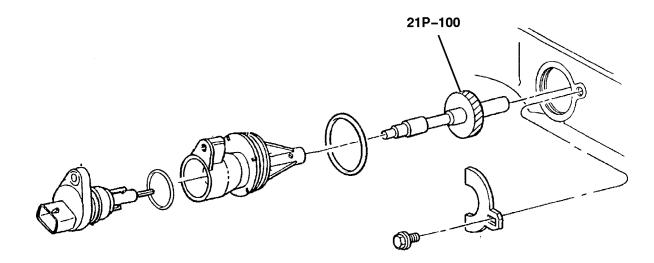
Speedometer Pinions

GROUP 21P - Speedometer Pinions

Illustration Title Group-Fig. No.

Speedometer Pinions

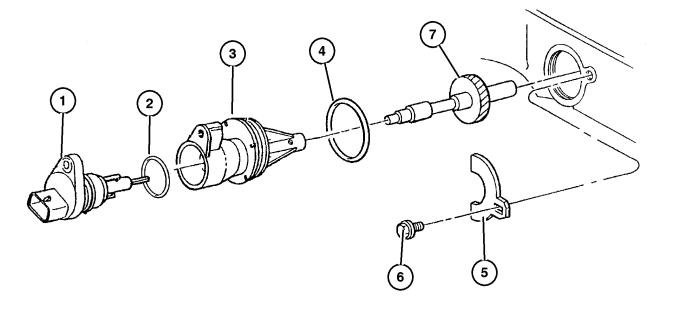
Speedometer Pinion & Housing Fig. 21P-110



21P-100 Speedometer Pinions		

Speedometer Pinion & Housing Figure 21P-110

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										



NOTE: Sales Co	odes:		
[DGD]=3	Speed Automa	atic Transmission	
	3.73 Axle Ratio		
	.11 Axle Ratio		
[DMM]=3	3.07 Axle Ratio		
[TMS]=P	215/75R15 Rai	sed Black Letters Tire	
[TPN]=2	05/75R15 [Wra	ngler RT] Tire	
[TRK]=P	225/70R16 Bla	ck Sidewall All Terrain Tire	
[TRN]=P	225/70R16 Out	tside White Letter Tire	
[TUS]=3	0x9.5R15 Outs	de White Letter Tire	
[TZA]=[G	Goodyear] Bran	d Tire	
[TM0]=A	II 215 Size Tire	S	
[TP0]=Al	II 205 Size Tire	S	
[TR0]=A	II 225,245,255,	R15/R16 Tires	
1	5602 7905	1	SENSOR, Vehicle Speed
2	5602 8182	1	O RING
3	5206 9315	1	HOUSING, Speedometer Drive Gea
4	6035 709	1	O RING, Trans Speedo Adapter
5	2892 399	1	CLAMP, Speedometer
6	0180 077	1	BOLT, Hex Head, 5/16x18x3/4
7			PINION, Speedometer Drive
	5206 7628	1	With [TUS+DMM]
	5206 7629	1	With [TR0+DMM]
	5206 7634	1	With [TUS+DME+TZA]
	5206 7637	1	With [TPN+DME+TZA] Or
			[TPN+DME+TZA]
	5206 7640	1	With [TM0+DMF]
	5206 7630	1	With [TM0+DMM]
	5206 7635	1	With [TRK+DME]
	5206 7638	1	With [TRK+DMF]
	5206 7636	1	With [TRN=TMS+DME+TZA]
		1	With [TYZ+DMF]
		1	With [TY3+DMF]
	5206 7638	1	With [TUS+DMF]
	5206 7639	1	With [TRN+DMF]

J = Wrangler 4WD U = Wrangler 4WD (RHD)

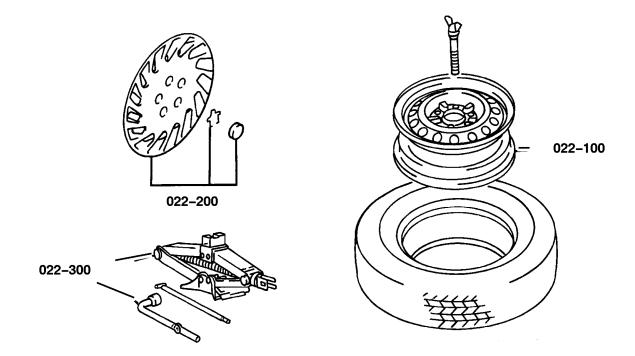
M = X P = Sahara S = Rubicon

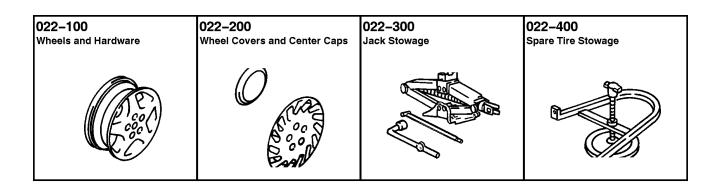
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 022 Wheels, Covers and Jacks





GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No
Wheels and Hardware Wheels	Fig. 022-110
Wheel Covers and Center Caps Caps And Covers	Fig. 022-210
Jack Stowage Jack And Storage	Fig. 022-310
Spare Tire Stowage Wheel, Spare Tailgate Mounted	Fig. 022-410

Wheels Figure 022-110

1	2	3	4
5			7

	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
Note: Sale	es Code WJK :	= 15x6	.0 Steel W	heels								
Note: Sale	es Code WJ5 =	= 15x7.	0 Steel Wh	neels								
Note: Sale	es Code WJM	= 15x7	.0 Chrome	Wheels								
Note: Sale	Note: Sales Code WJ1 = 15x7.0 Aluminum Wheels											
Note: Sales Code WJ9 = 15x8.0 Aluminum Wheels												
Note: Sale	es Code WJU	= 16x8	.0 Aluminu	m Wheels								
1									WHEEL, Steel			
	52088 140AB	4							[WJK]			
	52059 582AA	4							[WJM], Chrome			
2									WHEEL, Steel			
	5FV63 S4AAE	4							[WJ5]			
	5EW03 S4AAI	B 4							[WJD]			
3	5EE8 0TAE	4							WHEEL, Aluminum, [WJW]			
4	5GC81 TAEA	A 4							WHEEL, Aluminum, [WJX]			
5	5GR08 PAKA	A 4							WHEEL, Aluminum, [WDF]			
-6									WHEEL, Aluminum			
	5HP23 PAKA	4- 4							[WD1]			
	52059 705AA-	- 4							[WDZ]			
7	6036 310AA	20							NUT, Wheel, .50x20			
-8	2073 355	5							STEM, Wheel Valve			

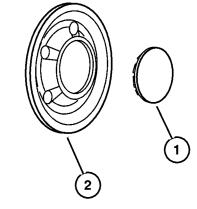
JEEP WRANGLER (TJ)
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

ote: Sale ote: Sale ote: Sale 1 2	NUMBER S Code WJW S Code WJK S Code WJK S Code WJX SDY07 TAEA	= 15x7		SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Sale ote: Sale ote: Sale 1 2	es Code WJ5 es Code WJK es Code WJX	= 15x7						l	
ote: Sale ote: Sale ote: Sale 1 2	es Code WJ5 es Code WJK es Code WJX	= 15x7							
te: Sale te: Sale 1 2	es Code WJK es Code WJX								
te: Sale	s Code WJX	= 1500							
2		_ 15v9							
2			o.o Alumini	IIII WIIEEIS					CAP, Wheel Center, [WJW]
									CAP, Wheel Center
	5208 9008	4							[WJK]
	5GL69 S4AA								[WJ5]
	52059 522AA	4							[WJX,WD1]
	52059 706AA	4							[WDZ]



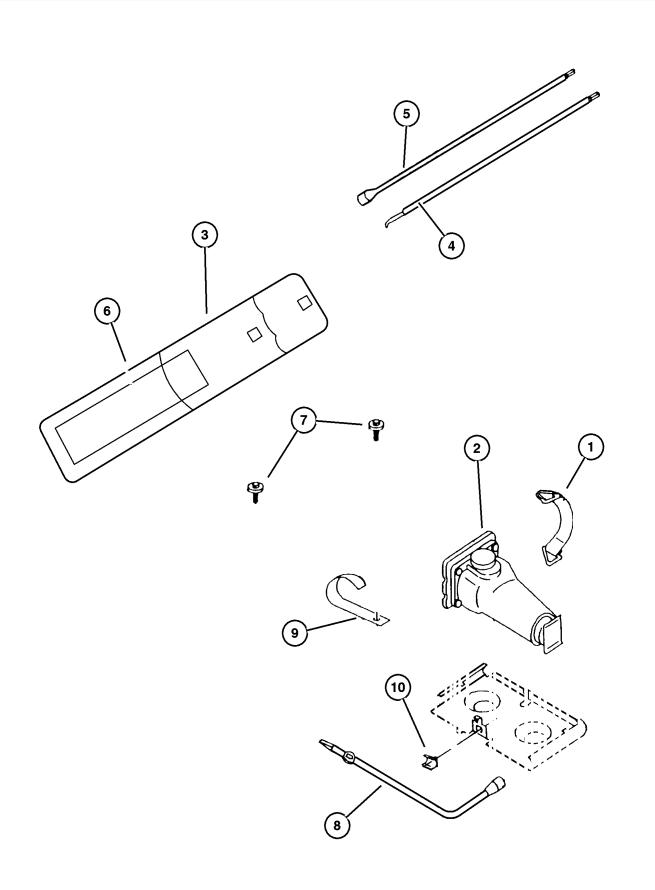
JEEP WRANGLER (TJ)

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ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech



022-31	U								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWIBER	Q I I	LINE	SERIES	ВОВТ	LINGINE	IKANS	LIXIIVI	DESCRIPTION
1	5203 8254	1							STRAP, Jack Storage
2	52058 912AB								JACK
3	52059 162AC								BAG, Jack Tool Storage
4	52058 905AB								EXTENSION, Jack Handle
<u>5</u>	52088 133AB	3 1							HANDLE, Jack LABEL, Serviced in #3, (NOT
O									SERVICED) (Not Serviced)
7	6504 616	2							SCREW, M4.2x1.41
8	5205 8907	1							WRENCH, Wheel Lug Nut
9	5205 9907	2							STRAP, Jack Tool Storage
10	6504 697	1							CLIP, Lug Wrench
-11	0004 007	•							LABEL, Jack Caution
• • •	52110 391AB	3- 1							Eribee, cach caalon
	52110 392AB								Canada
-12	52059 185AA								CLIP

JEEP WRANGLER (TJ)

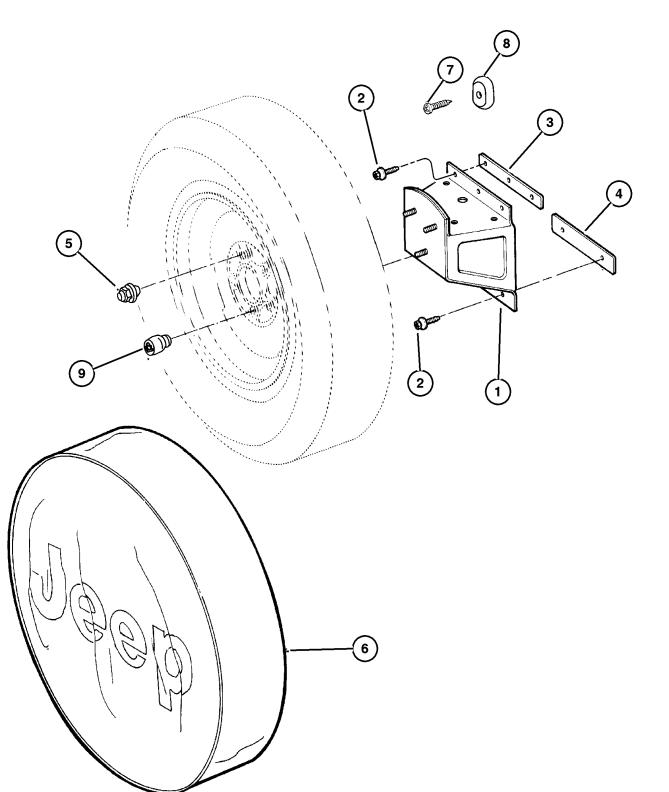
SERIES LINE
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ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Wheel, Spare Tailgate Mounted Figure 022-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55175 913AE	1							BRACKET, Spare Tire
2									SCREW AND WASHER, Hex Head
									.312-18x1.125, (NOT SERVICED)
									(Not Serviced)
3	55010 841AB	1							GASKET, Spare Tire Bracket, Uppe
									Carrier
4	55010 928AB	1							GASKET, Spare Tire Bracket, Lowe
									Carrier
5	6036 310AA	3							NUT, Wheel, .50x20
6									COVER, Spare Tire
	5FF4 7TX7	1	J	H, L, M					
	5FF5 5TX7	1		H, L					Black, 'Saraha' Europe
	5JG83 1J8AA			Р					With [ABB], Without [ABA]
	5JG84 1J8AA	1		Р					With [ABA]
	5JG85 1J8AA	1		Р					Without [ABB]
	5JX01 1X7AA	1	J	S					
7									SCREW, (NOT SERVICED) (Not
									Serviced)
8	5534 5519	1							BUMPER, Spare Tire Impact
9	5208 8515	1							NUT, Lock, .50-20, Includes Key

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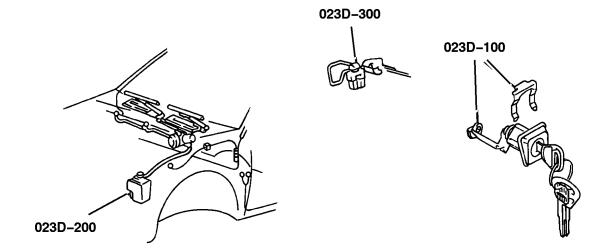
BODY 77 = 93.4 WB

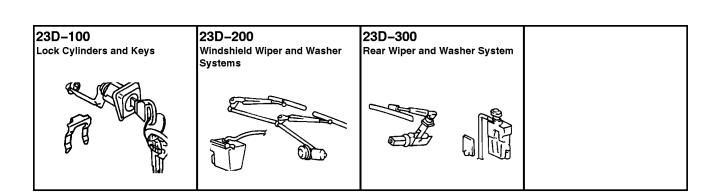
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Group – 23D

Wiper/Lock Cylinder and Keys

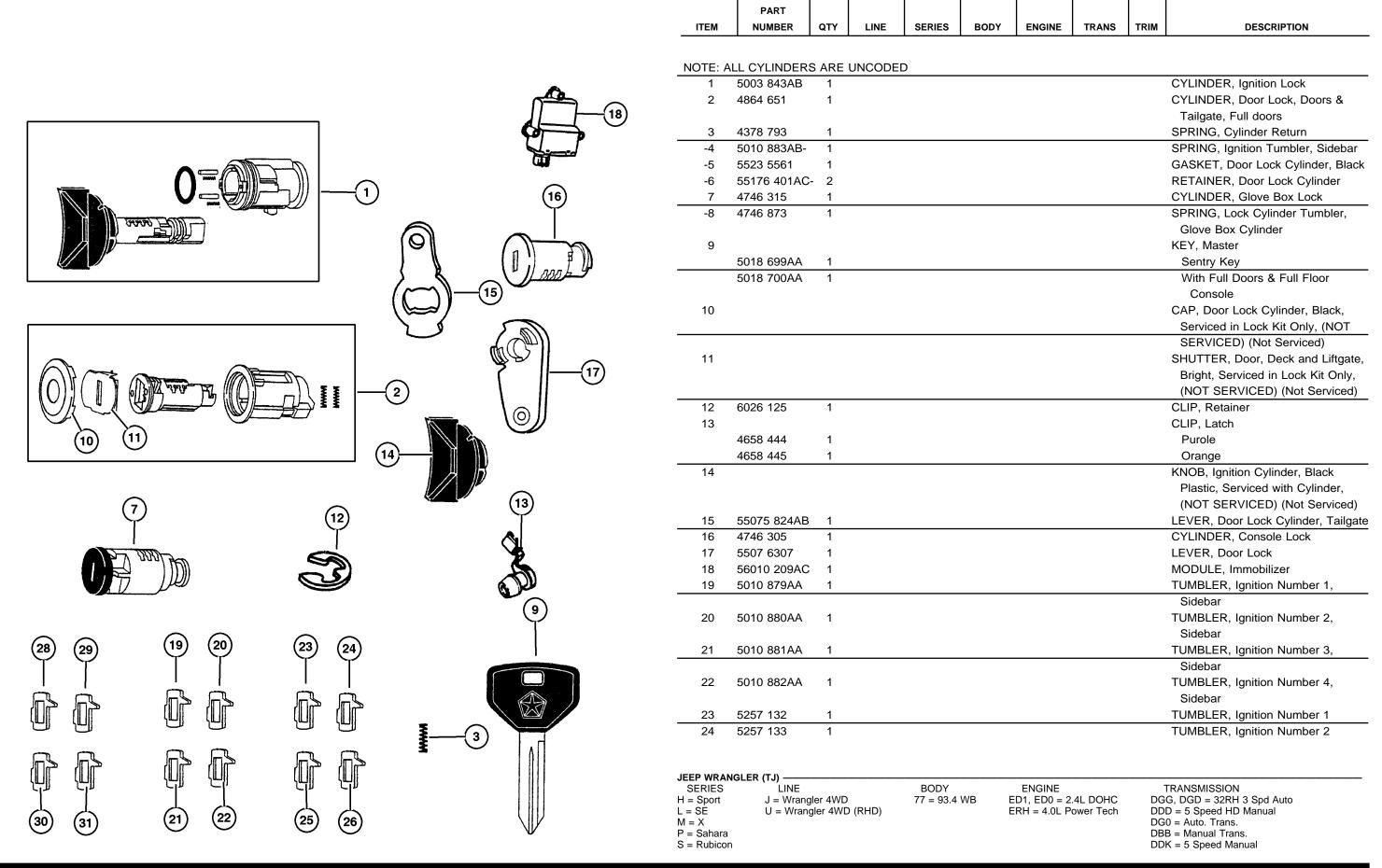




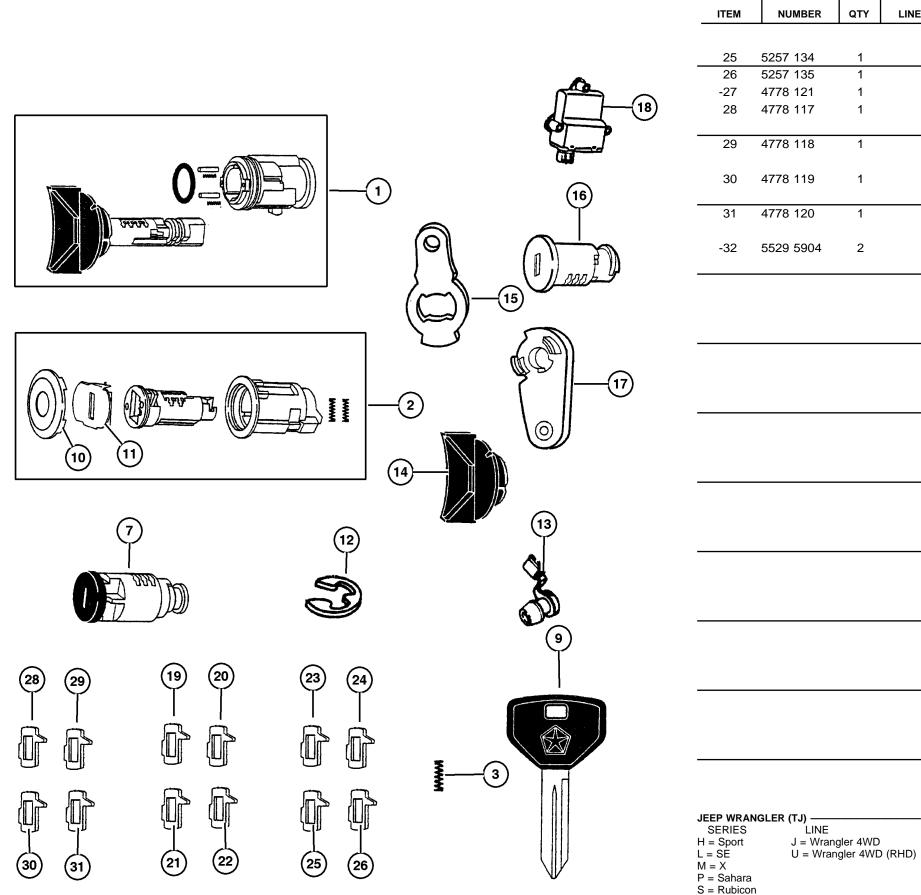
GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders & Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Wiper System Front	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper System	Fig. 23D-305

Lock Cylinders & Keys Figure 23D-105



Lock Cylinders & Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
25	5257 134	1							TUMBLER, Ignition Number 3
26	5257 135	1							TUMBLER, Ignition Number 4
-27	4778 121	1							SPRING, Door and Deck Tumbler
28	4778 117	1							TUMBLER, Door and Deck Number
									1, Wide
29	4778 118	1							TUMBLER, Door and Deck Number
									2, Wide
30	4778 119	1							TUMBLER, Door and Deck Number
									3, Wide
31	4778 120	1							TUMBLER, Door and Deck Number
									4, Wide
-32	5529 5904	2							RETAINER, Door Cylinder To Handle

BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

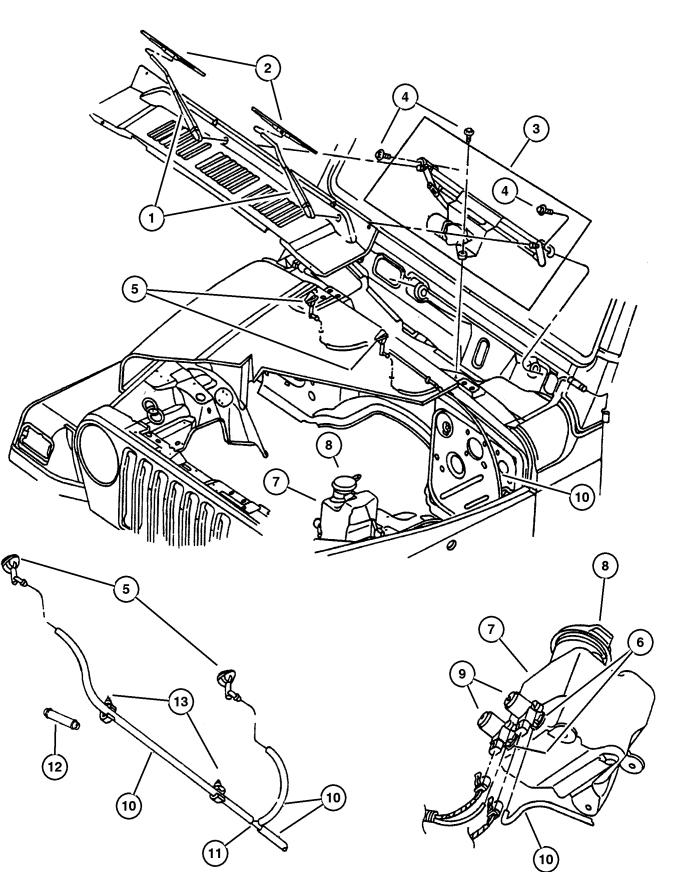
TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual

DG0 = Auto. Trans.
DBB = Manual Trans. DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Wiper System Front Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ARM, Wiper
	5515 5658	2	J						
	5515 5659	2	U						
2	55154 762AD	2							BLADE, Wiper
3									MODULE, Wiper
	55154 768AD	1	U						
	55156 374AC	1	J						
4	6100 568	3							BOLT AND WASHER, Implement
									Attaching
5	55156 728AA	1							NOZZLE, Washer, Windshield
6	5096 346AA	2							GROMMET, Washer Reservoir
7									RESERVOIR, Washer
	5096 344AA	1							Single Pump
	5096 345AA	1							Double Pump
8	5096 347AA	1							CAP, Washer Reservoir Filler
9	5096 343AA	1							PUMP, Washer, Windshield
10	HWV00 532AE	3 1							HOSE 1FT, Windshield Washer, 5
									32"
11									TEE, Washer Hose
	3671 410	1	J						[ED0]
		1	J						[ER0]
		1	U						[ER0]
12	55156 742AA	1							CHECK VALVE, Washer
13	4805 409AA	2							CLIP, Washer Hose
-14	4883 521AA-	1							NUT, Rear Wiper Motor
-15	4883 520AA-	1							NOZZLE, Liftgate Washer
-16	5600 3982	1							PLUG, Sealing
-17	5515 4556	1							SPACER, Wiper Motor
-18	5600 3682	1							NUT, Hex Flange, M16

JEEP WRANGLER (TJ)

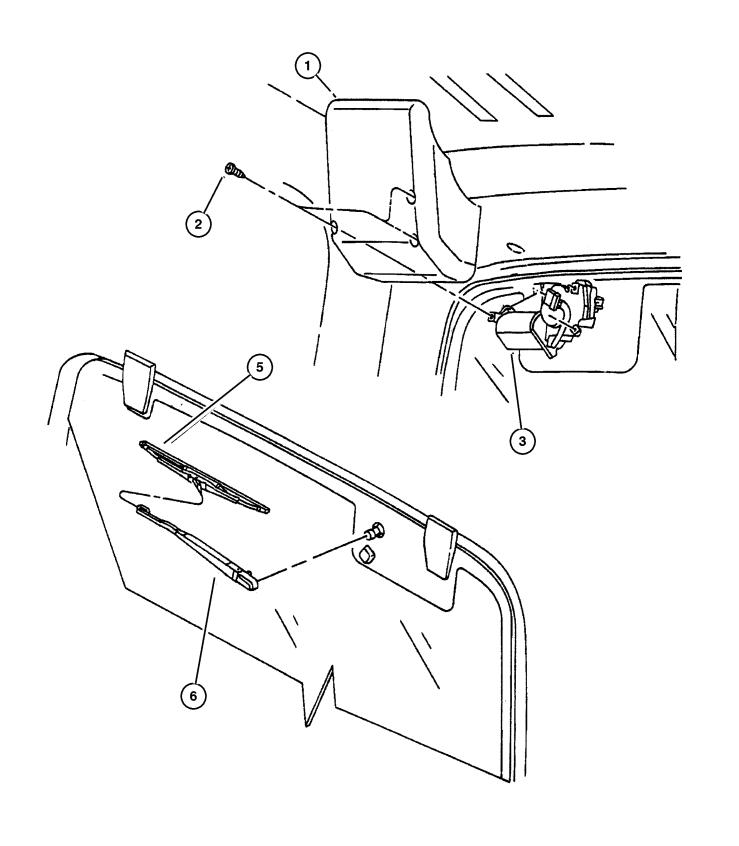
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TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55156 660AC	1							COVER, Wiper Motor
2									SCREW, 164-18X.750, (NOT
									SERVICED) (Not Serviced)
3	55156 278AA	1							MOTOR, Wiper
-4	5133 153AA-	1							NUT, Rear Wiper Motor
5	55156 664AA	1							BLADE, Wiper
6	55156 663AA	1							ARM, Wiper
-7	5517 6464	1							GROMMET, Wiper Motor And
									Bracket
-8	4883 520AA-	1							NOZZLE, Liftgate Washer
-9	5515 5457	1							CHECK VALVE, Washer
-10	5600 3982	1							PLUG, Sealing
-11	6022 190	1							WASHER
-12	5515 4556	1							SPACER, Wiper Motor
-13	6500 165	1							NUT, Wiper Arm, Rear Arm Mounting
-14	6503 071	4							CLIP, Line&Hose, Rear Wiper
									Harness
-15	5133 193AA-	1							SPACER, Rear Window Wiper

J = Wrangler 4WD U = Wrangler 4WD (RHD)

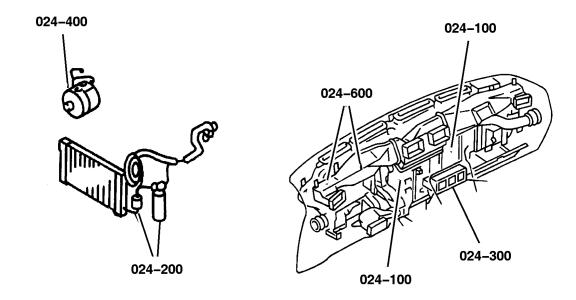
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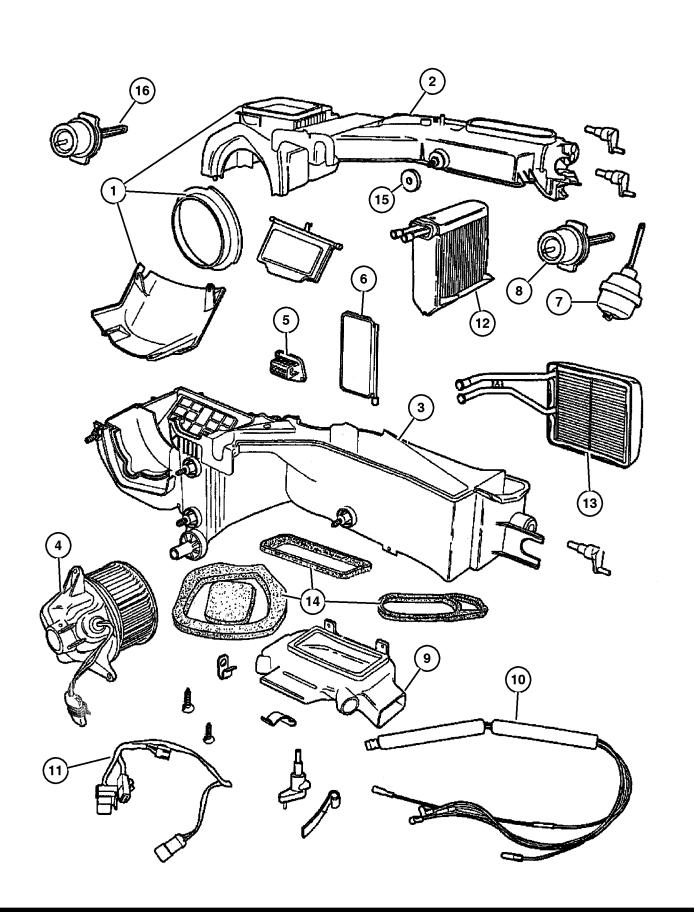
Group – 024 Air Conditioning & Heater



	024–200	024–300	024-400
Air Conditioner and Heater Units	Air Conditioner and Heater Plumbing	Air Conditioner and Heater Controls	Air Conditioning Compressor
024-600 Air Ducts and Outlets			

GROUP 24 - Air Conditioning & Heater

Illustration Little	Group-Fig. N
Air Conditioner and Heater Units	
Hevac Unit, LHD	Fig. 024-105
Hevac Unit, RHD	Fig. 024-110
Air Conditioner and Heater Plumbing	
Hoses, Heater 2.4L Engine	Fig. 024-210
Hoses, Heater 4.0L Engine	Fig. 024-220
Plumbing, Hevac 2.4L Engine	Fig. 024-225
Plumbing, Hevac 4.0L Engine, LHD	Fig. 024-235
Pluming, Hevac 4.0L Engine, RHD	Fig. 024-240
Seals, A/C Condenser	Fig. 024-245
Air Conditioner and Heater Controls	
Control, Heater And A/c	Fig. 024-310
Air Conditioning Compressor	
Compressor, Air Conditioning	Fig. 024-410
Air Ducts and Outlets	
Ducts, Heater And A/c	Fig. 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5073 172AA	1	J						HOUSING, Air Inlet
2	5073 175AA	1	J						HOUSING, A/C Upper
3	5073 176AA	1	J						HOUSING, A/C Lower
4	5066 553AA	1	J						MOTOR, Blower with Wheel
5	5066 552AA	1	J						RESISTOR, A/C Heater
6	5073 184AA	1	J						DOOR KIT, A/C And Heater,
									Includes Blend,Floor/Defrost,Panel
									Doors
7	5013 741AA	1	J						ACTUATOR, Blend Door, Electric
8	5073 181AA	1	J						ACTUATOR, A/C and Heater, Panel
									Door
9	5066 518AA	1	J						ACTUATOR, A/C and Heater, Floor
									and Defrost
10	5073 182AA	1	J						VACUUM HARNESS, Heater and
									A/C
11	5073 183AA	1	J						HARNESS
12	5073 178AA	1	J						EVAPORATOR, Air Conditioning
13	5073 180AA	1	J						HEATER KIT, Heater Core Assembly
14	5073 174AA	1	J						SEAL KIT, A/C And Heater Unit
15	5525 4848	4							WASHER, Sealing
16	5073 173AA	1	J						ACTUATOR, A/C and Heater,
									Recirculating

J = Wrangler 4WD U = Wrangler 4WD (RHD)

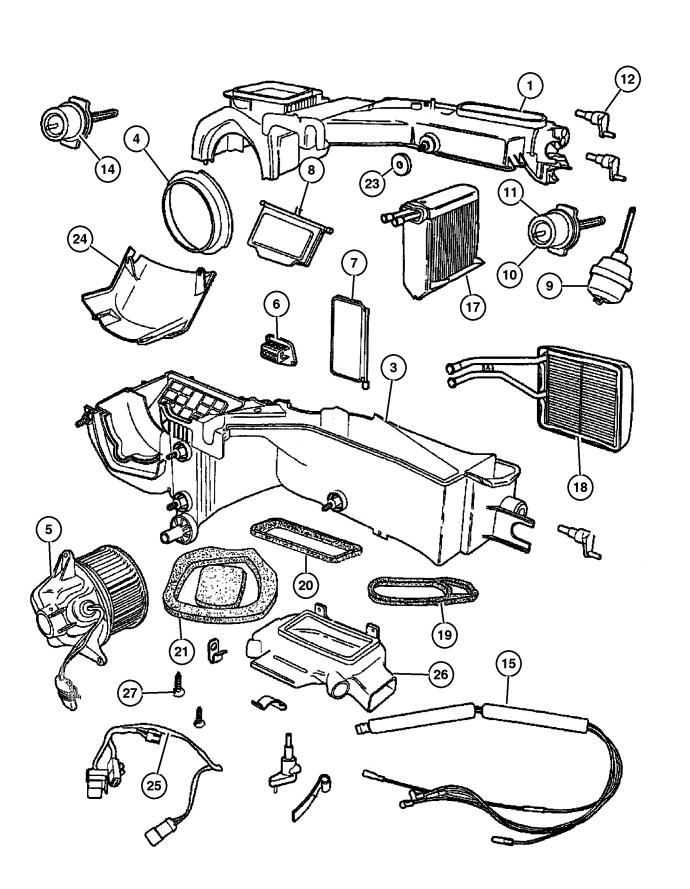
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TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Heater
	5013 734AA	1	U						Export
	5013 739AA	1	U						
-2	5013 733AA-	1	U						HOUSING, A/C Upper
3	5013 738AA	1	U						HOUSING, A/C Lower
4	4864 951	1	U						RING
5	4864 956	1	U						BLOWER
6	4864 957	1	U						RESISTOR, Blower Motor
7	4897 611AA	1	U						DOOR, Blend Air
8	4864 993	1	U						DOOR, Fresh Air
9									ACTUATOR, Vacuum
	4864 994	1	U						Defroster Door
	5016 597AA	1	U						Panel Door
10	4864 995	1	U						ACTUATOR, Vacuum
11	5013 741AA	1	U						ACTUATOR, Blend Door
12	5013 743AA	1	U						ADAPTER, Blend Door, A/C and
									Heater
-13									BRACKET, Blend Door Adapter, A/C
									and Heater, Serviced with Housing
									(NOT SERVICED) (Not Serviced)
14	4864 996	1	U						ACTUATOR, Vacuum
15	4864 997AC	1	U						VACUUM HARNESS, Heater and
									A/C
-16	4864 998AC-	1	U						HARNESS, Heater Vacuum
17	4874 044AC	1	U						EVAPORATOR KIT, A/C
18	4874 046	1	U						CORE, Heater
19	4874 066	1	U						SEAL, Defroster Duct
20	4874 068	1	U						SEAL, Vent
21	4874 070AB	1	U						SEAL KIT, A/C And Heater Unit
-22	4874 072AB-	1	U						SEAL KIT, A/C And Heater Unit
23	5525 4848	4							WASHER, Sealing
24	4874 079	1	U						COVER, Recirculating Valve
25	5013 744AA	1	U						WIRING, Air Conditioning Module
26	4874 089	1	U						DUCT, Floor Distribution
27									SCREW, Hex Head, M4.8-1.59x19,
									(NOT SERVICED) (Not Serviced)
-28	4644 127	1	U						CLIP, Air Conditioning, 25mm

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DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Hoses, Heater 2.4L Engine Figure 024-210

94.0 0										
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	2	6101 445 6505 178AA 55037 591AD		J			ED0 ED0			NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25 SCREW, Hex Head TUBE & HOSE, Supply & Return
		6505 178AA 55037 591AD		J			EDO			
- 1 ₅ /										

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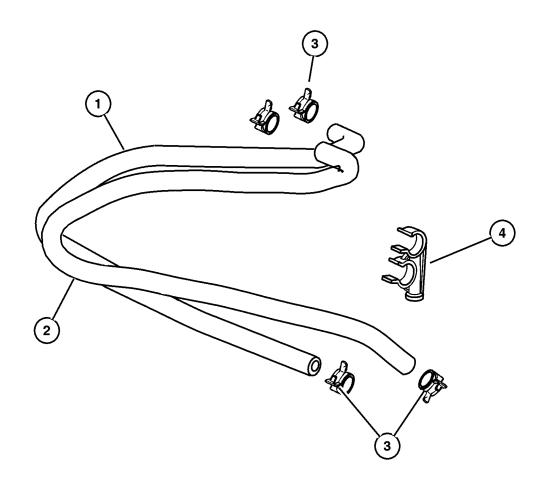
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BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Hoses, Heater 4.0L Engine Figure 024-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Sa	les Code ER0 =	4.0L	Gas Engine	e					
1									HOSE, Heater Return
	55036 382AD	1	U			ER0			
	55038 223AC	1	J			ER0			
2									HOSE, Heater Supply
	55036 380AC	1	U			ER0			
	55038 128AC	1	J			ER0			
3									CLAMP, Heater Hose, (NOT
									SERVICED) (Not Serviced)
4									BRACKET, Hose
	5503 5933	2	U			ED0,			
						ER0			
		1	J			ED0,			
						ER0			
-5	55037 293AB-	1	U						BRACKET, Hose
-6	HHR00 034AA	- 1							HOSE 1FT, Heater, 3/4"

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

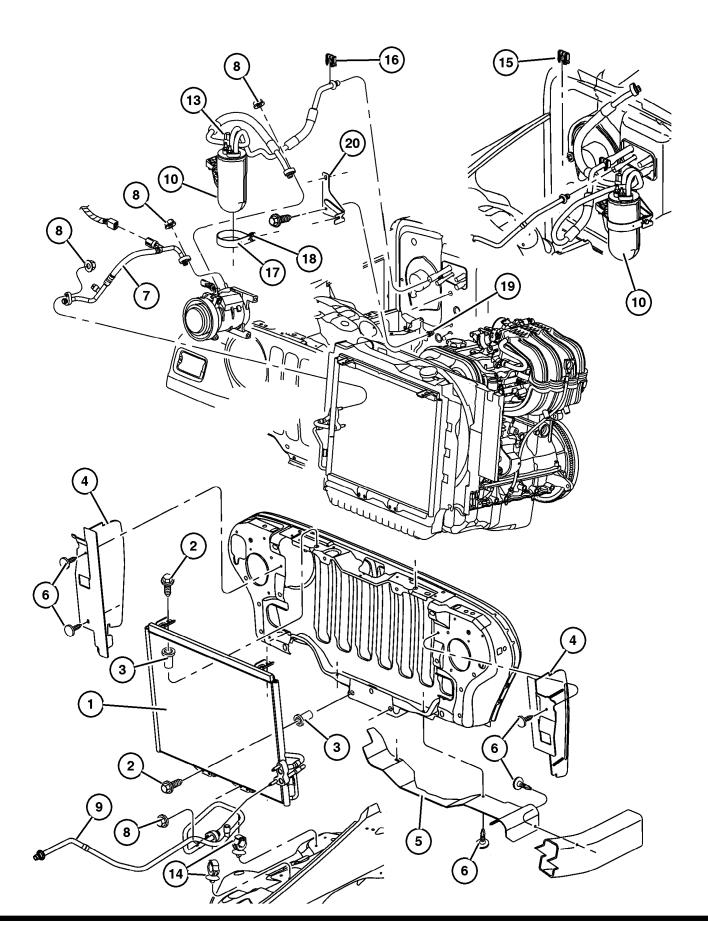
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

Plumbing, Hevac 2.4L Engine Figure 024-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONDENSER, Air Conditioning
	55037 618AC	1	J						Up To 10-2-02
	55037 618AE	1	J						After 10-2-02
2	0154 892AA	4							BOLT, Hex Head, .25-20x.75
3	J400 3120	4							WELL NUT, .25-20x.63
4									SEAL, Condenser
	55036 866AC	1							Right
	5503 6867	1							Left
5	5503 6369	1							SEAL, Condenser, Lower
6	6030 441	3				ED0,			PIN, Retainer
						ER0			
7									LINE, A/C Discharge
	55037 579AA	1	J			ED0			Up To 10-2-02
	55037 579AB	1	J			ED0			After 10-2-02
8	6506 152AA	1							NUT AND CONED WASHER, Hex,
									M8x1.25
9									LINE, A/C Liquid
	55037 706AA	1	J			ED0			
	55037 706AC	1	J			ED0			Up To 10-2-02
10	55037 584AG	1	J			ED0			ACCUMULATOR, Suction Line, After
									10-2-02
-11	5012 348AA-	1	J			ED0			O RING, A/C Suction Line
-12	4796 294	2	J			ED0			O RING KIT, Quick Connect
13	5096 126AA	1	J			ED0			SWITCH KIT, A/C - Pressure
14	5503 6022	2							CLIP, A/C Liquid Line
15	4596 153	1							CLIP, A/C Quick Disconnect
16	4596 152	1							CLIP, A/C Quick Disconnect
17	55037 696AA	1							BAND, Accumulator Retaining
18	6101 442	1	J						U-NUT, M6 x 1.00, M6x1.00
19	6503 245	2							RIVET
20	5503 6304	1	U						BRACKET, Accumulator
-21	4897 617AA-	1	J			ED0			SWITCH, A/C High Pressure Cut Of
-22	5101 886AA-	1	J			ED0			ORIFICE, Liquid Line

JEEP WRANGLER (TJ)

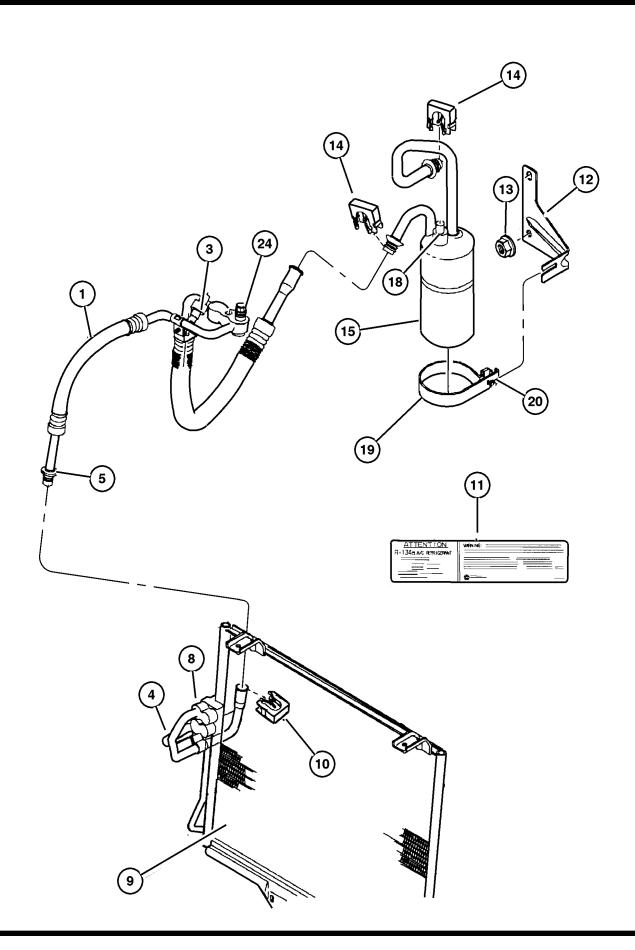
SERIES LINE

H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Plumbing, Hevac 4.0L Engine, LHD Figure 024-235



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Sa	les Code ER0 =	= 4.0L (Gas Engin	e					
1									LINE, A/C Discharge
	55037 599AB	1				ER0			Up To 10-2-02
	55037 599AE	1				ER0			After 10-2-02
-2									GASKET & O RING KIT, A/C Line
	5066 497AA-	2				ER0			
	5066 498AA-	1	J			ER0			To Compressor
3	5096 126AA	1	J			ER0			SWITCH KIT, A/C - Pressure
4									LINE, A/C Liquid
	55037 581AC	1	J						Up To 10-2-02
	55037 581AE	1	J			ER0			After 10-2-02
5	5066 497AA	2				ER0			GASKET & O RING KIT, A/C Line
-6	4796 565	1	J			ER0			O RING, A/C Line
-7	6036 153AA-	1				ER0			NUT, Hex, .437-14, A/C Line to
									Engine Block
8	5503 6022	2							CLIP, A/C Liquid Line
9									CONDENSER, Air Conditioning
	55037 618AC	1	J						Up To 10-2-02
	55037 618AE	1	J						After 10-2-02
10	4596 152	1	J						CLIP, A/C Quick Disconnect
11	55037 555AC	1							LABEL, Refrigerant
12	5503 6303	1	J			ER0			BRACKET, Accumulator
13									NUT, (NOT SERVICED) (Not
									Serviced)
14	4596 152	1	J						CLIP, A/C Quick Disconnect
15	55037 600AC	1	J			ER0			ACCUMULATOR, Suction Line
-16									LINE, A/C Suction
	55037 602AC-	· 1	J			ER0			Up To 10-2-02
	55037 602AD-	. 1	J			ER0			After 10-2-02
-17	4796 564	2	J			ER0			O RING, A/C Line
18	5015 872AC	1	J			ED0			SWITCH, A/C Low Pressure Cut Off
									05015872AC
19	55037 696AA	1							BAND, Accumulator Retaining
20									SCREW, (NOT SERVICED) (Not
									Serviced)
-21	4897 617AA-	1				ER0			SWITCH, A/C High Pressure Cut Off
-22	55037 529AA-					ER0			BRACKET, A/C Line
-23	5101 886AA-	1	J			ER0			ORIFICE, Liquid Line
20	4882 335	1	J			ER0			CAP, A/C Check Valve

M = X P = Sahara S = Rubicon

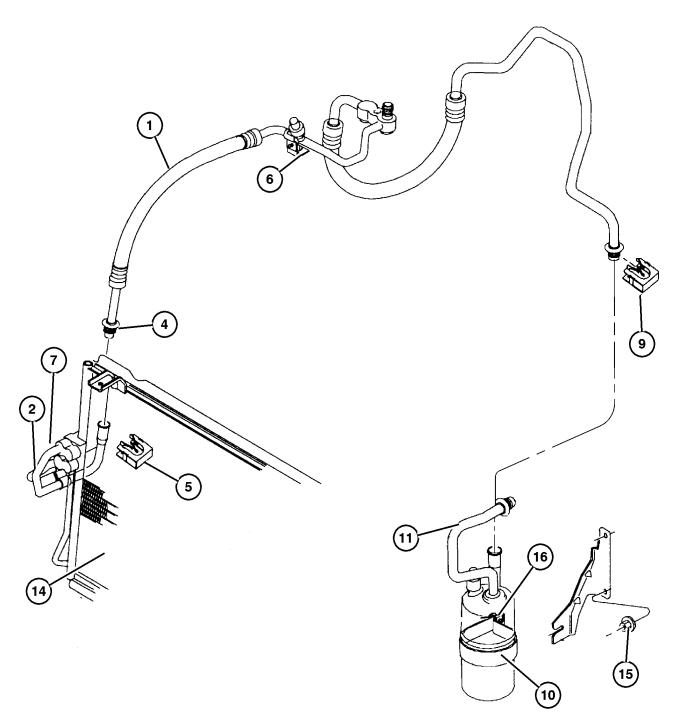
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Pluming, Hevac 4.0L Engine, RHD Figure 024-240



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Sa	les Code ER0 =	= 4.0L (Gas Engine	е					
1	55037 599AB	1				ER0			LINE, A/C Discharge
2	55037 583AD	1	U			ER0			LINE, A/C Liquid
-3	6036 153AA-	1				ER0			NUT, Hex, .437-14, A/C Line to
									Engine Block
4									GASKET & O RING KIT, A/C Line
	5066 497AA	2				ER0			
	5066 498AA	1	U			ER0			To Compressor
5	5503 6022	2							CLIP, A/C Liquid Line
6	55036 782AB	1	U			ER0			RETAINER, A/C Supply Line
7									TUBE, A/C Liquid Line
	55037 582AC	1	U			ER0			Up To 10-2-02
	55037 582AD	1	U			ER0			After 10-2-02
-8	4596 152	2	U						CLIP, A/C Quick Disconnect
9	5503 6304	1	U						BRACKET, Accumulator
10	55037 696AA	1							BAND, Accumulator Retaining
11	55037 585AA	1	U			ER0			ACCUMULATOR, Suction Line
-12									LINE, A/C Suction
	55037 601AA-	1	U			ER0			Up To 10-2-02
	55037 601AB-	· 1	U			ER0			After 10-2-02
-13	4596 152	2	U						CLIP, A/C Quick Disconnect
14									CONDENSER, Air Conditioning
	55037 619AD	1	U			ER0			Up To 10-2-02
	55037 619AE	1	U			ER0			After 10-2-02
15									NUT, (NOT SERVICED) (Not
									Serviced)
16									SCREW, (NOT SERVICED) (Not
									Serviced)
-17	4897 617AA-	1				ER0			SWITCH, A/C High Pressure Cut Off
-18	5072 141AA-	1	U			ER0			GASKET & O RING KIT, A/C Line
-19	5101 886AA-	1	U			ER0			ORIFICE, Liquid Line

M = X P = Sahara S = Rubicon

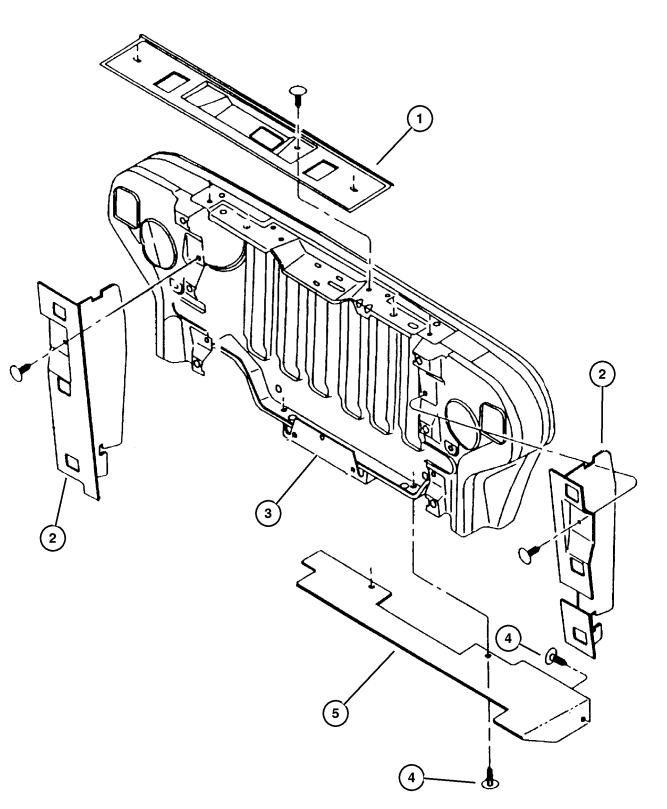
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Seals, A/C Condenser Figure 024-245



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5503 6369	1							SEAL, Condenser
2	55036 866AC								SEAL, Condenser
3	5503 6867	1							SEAL, Condenser, Condenser to
									Grille
4	6030 441	12							PIN, Retainer, Push
5	5503 6369	1							SEAL, Condenser, Lower

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

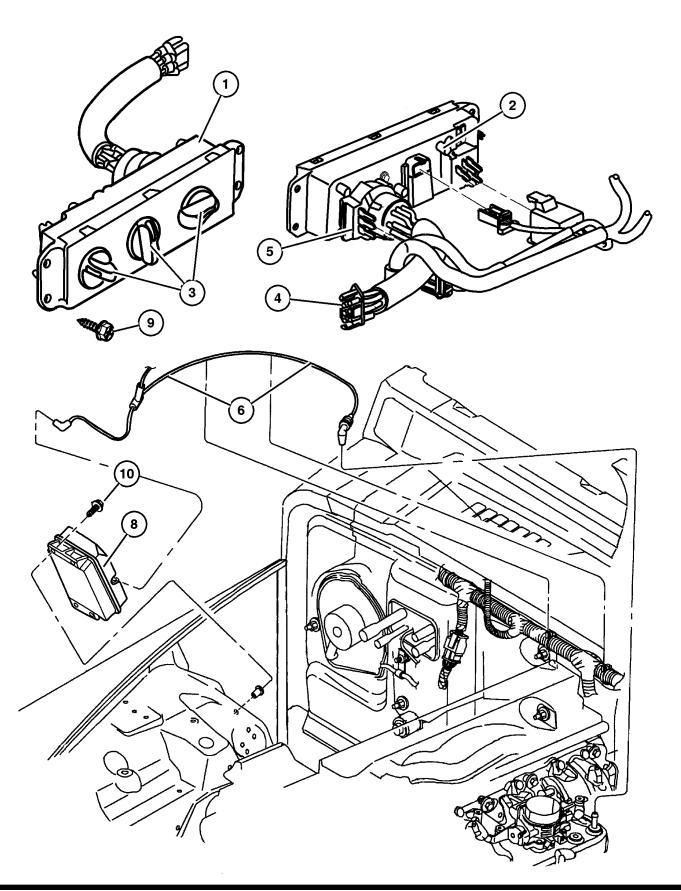
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Control, Heater And A/c Figure 024-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Noto: Sc	les Code ED0 =	- 2 41 7	Gas Engin	0					
	les Code EB0 =								
1	100 0000 E110 =	- 1.02	ouo Engin	O					CONTROL, A/C And Heater
•	55037 612AA	1	J						With Air Conditioning
	55037 611AA	1	J						Without Air Conditioning
	55037 472AB	1	U						Without Air Conditioning
	55037 473AB	1	Ü						With Air Conditioning
2	5013 829AA	1	Ü						BULB, Heater and A/C Control
3									KNOB, A/C And Heater Control -
									Rotary
	5011 218AC	1	U						•
		1	J						
4									HARNESS, A/C And Heater Vacuus
	5013 830AA	1	U						Without Air Conditioning
	5013 831AA	1	U						With Air Conditioning
5									SWITCH, A/C and Heater Vacuum
	5013 832AA	1	U						Without Air Conditioning
	5013 833AA	1	U						With Air Conditioning
6									HOSE AND VALVE, Vacuum
	55037 576AC	1	J			ED0			
	55037 637AB	1	J			ER0			
	55037 638AB	1	U			ER0			
-7	5503 7314	1	J						CLIP, Vacuum Harness
8	5503 5614	1							RESERVOIR, Vacuum, Cruise
									Control
9	6034 205	2							SCREW, Pan Head, .19-32x.625
10	6034 949	4							SCREW, M4.2x1.69x19.05

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Compressor, Air Conditioning Figure 024-410

	1	
0		

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
III LIVI	NOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIPTION
	les Code ED0 =								
	les Code ER0 =	= 4.0L (Gas Engin	е					
1									COMPRESSOR, Air Conditioning
	55037 578AB	1				ED0			
	55037 617AB	1				ER0			
-2									CLUTCH, A/C Compressor, Shim
									Package
	5014 092AA-	1				ED0			
		1				ER0			
-3									COIL, Air Conditioning Clutch
	5072 863AA-	1				ED0			
		1				ER0			
-4									PULLEY HUB KIT, A/C Compressor
	4720 834	1				ED0			
		1				ER0			
-5									MANIFOLD KIT, A/C Compressor
	5014 093AA-	1				ED0			·
		1				ER0			
-6									BOLT KIT, A/C Compressor Manifold
	5264 457	1				ED0			•
		1				ER0			
-7	4728 854	1				ER0			SEAL, Manifold To Compressor
-8									SNAP RING KIT, A/C Clutch
•	5264 454	1				ED0			
		1				ER0			
-9	6507 372AA-	2				ED0			STUD, Double Ended, Compressor
J	JUDI DI ZIAM	_				LDU			Mounting

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

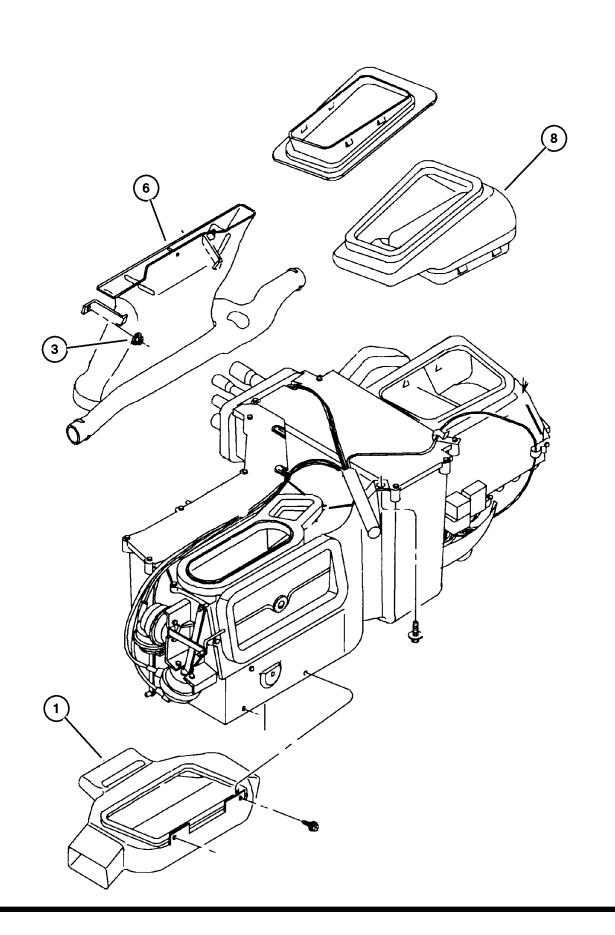
BODY 77 = 93.4 WB

ENGINE

ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Ducts, Heater And A/c Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4874 089	1	U						DUCT, Floor Distribution
-2									DUCT, A/C Outlet
	55037 596AB-	. 1	J						
	55037 598AB-	1	U						
3	6100 839	2							NUT, Push, M5
-4									DUCT, Door Demister
	5511 5576	1	J						Right
		1	U						Right
	5511 5577	1	J						Left
		1	U						Left
-5									ADAPTER, Demister
	55037 640AA-	· 1	J						Right
		1	U						Right
	55037 641AA-	· 1	J						Left
		1	U						Left
6	5511 5161	1	J						DUCT, Defroster, Demister
-7	5503 6468	1	U						DUCT, Demister, Demister, RHD
8									DUCT, Fresh Air
	55037 540AA	1	J						
	55037 541AA	1	U						
-9	55036 467AB-	· 1	U						DUCT, Fresh Air Intake
-10									OUTLET, Air Conditioning & Heater
	5DP5 4XDV	1	U						[DV], Right
	5DP5 4ZJ3	1	J						[J3], Right
	5DP5 5XDV	1	J						[DV], Left
	5DP5 5ZJ3	1	J	_					[J3], Left

JEEP WRANGLER (TJ)

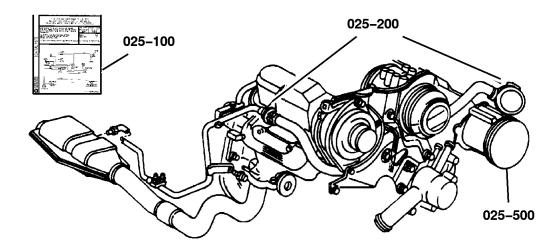
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

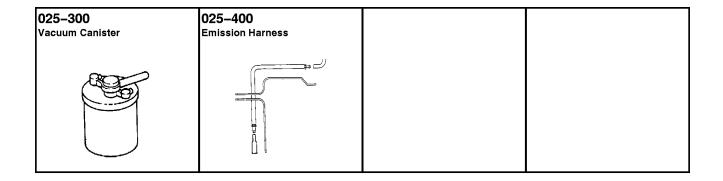
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Group – 025 Emission Systems



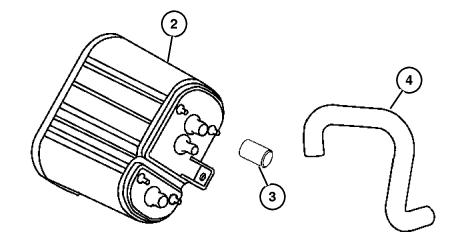


GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
Vacuum Canister	
Vacuum Canister, 2.4 (ED1), 4.0 (ERH)	Fig. 025-310
Emission Harness	
Emission Control Vacuum Harness, 2.4 (EP1), 4.0 (ERH)	Fig. 025-410
Leak Detection Pump, 2.4 (ED1), 4.0 (ERH)	Fig. 025-420

Vacuum Canister, 2.4 (ED1), 4.0 (ERH) Figure 025-310

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	Δ		0220	2021		110.110	1	2200 110.1
√ote;[E[01]= All 2.4 Gas	s Engine	es,[ERO]=	All 4.0 Ga	s Engines				
1	52109 504AC								BRACKET, Vapor Canister
2	52109 503AB	1							CANISTER, Vapor
3	52059 544AA	. 1							CAP, Vapor Canister
4	52059 518AB	1							HOSE, Canister to LDP
-5	6101 447	4							NUT, [M8X1.256101447], Bracket T
									Body
-6	6503 951	4							STUD, M6X1.00X.250-14X30.00
-7	4707 091	1							CLIP, Wiring, Canister Wiring
-8	52059 521AD	- 1							HOSE
-9	52059 579AA	- 1							HOSE, Filter to Canister
-10	4794 703AB-	1							CONNECTOR, Wiring
-11	52059 580AA	- 1							CONNECTOR, Vacuum

J = Wrangler 4WD U = Wrangler 4WD (RHD)

M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Emission Control Vacuum Harness, 2.4 (EP1), 4.0 (ERH) Figure 025-410

1 5
2

5 5303 0987 1 ED1, BUSHING, Isolator ERH SP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION ERIES LINE BODY ENGINE TRANSMISSION TRANSMISSION 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto BENERAL TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE	ITEM	PART NUMBER	QTY	LINE SEF	RIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DDQ = Manual Transmissions	NOTE:[E	D11=All 2.4L 0	Gas Engine	s [ER0]=All	4.0L Engines	S.			
1 4689 475AB 1 ED1, SOLENOID, Duty Cycle Purge 2 52059 549AA 1 ED1, BRACKET, Duty Cycle Purge 3 5003 974AA 1 ED1, BRACKET PACKAGE, DCP, Includes Bracket And Bushi HARNESS, Vacuum Canister 4 HARNESS, Vacuum Canister (NOT RECRUMED) 5 5303 0987 1 ED1, BUSHING, Isolator ERH ERHE EP WRANGLER (TJ) EBRIES LINE BODY FOR						,			
ERH EDI						FD1			SOLENOID Duty Cycle Purge
2 52059 549AA 1 ED1, BRACKET, Duty Cycle Purge	•	1000 170712	•						COLETTOID, Daty Cycle I dige
### Solenoid #### Solenoid ####################################	2	52050 540AA	. 1						BBACKET Duty Cycle Burge
3 5003 974AA 1 ED1, BRACKET PACKAGE, DCP, Includes Bracket And Bushing HARNESS, Vacuum Canister (NOT REQUIRED) 5 5303 0987 1 ED1, BUSHING, Isolator ERH PWRANGLER (TJ) EERIES LINE BODY ENGINE TRANSMISSION EIRIES SUN J = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L, DOHC DGG, DGD = 328H 3 Spd Auto SE Leu Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L, DOHC DD0 = 528H 3 Spd Auto SE Leu Wrangler 4WD (RHD) ERH = 4.0L, Power Tech DD0 = 5 Speed HD Manual		52059 549AA	\ I						
ERH Includes Bracket And Bushi HARNESS, Vacuum Canister (NOT REQUIRED) 5 5303 0987 1 ED1, ERH BUSHING, Isolator ERH EP WRANGLER (TJ) EERIES LINE BODY ENGINE TRANSMISSION ERH Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE L = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DD0 = 5 Speed HD Manual									
-4 HARNESS, Vacuum Canister (NOT REQUIRED) 5 5303 0987 1 ED1, ERH BUSHING, Isolator ERH P WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DG0, DG0 = 32RH 3 Spd Auto DD0 = 55 EN H = 4 WD RIES ERH = 4.4D POWER TECH DD0 = 50 DD = 55 Speed HD Manual	3	5003 974AA	1						
5 5303 0987 1 ED1, BUSHING, Isolator ERH SP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION ERIES LINE BODY ENGINE TRANSMISSION TRANSMISSION 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD RHD) T7 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto BENERAL TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE						ERH			
5 5303 0987 1 ED1, BUSHING, Isolator ERH EP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGD, GDG = 32RH 3 Spd Auto SE U = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DDD = 5 Spd Auto DSE U = Wrangler 4WD (RHD) ERH = 40.1 Power Tech DDD = 5 Spd Auto DSE U = Wrangler 4WD (RHD)	-4								HARNESS, Vacuum Canister Pur
EP WRANGLER (TJ) EP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION ERIE ED1, ED0 = 2.4L DHC DGG, DGD = 32RH 3 Spd Auto SEV DEV TANSMISSION FOR SEV DEVELOPMENT OF SPORT SEV DEVELOPMENT OF SEV DEVEL									(NOT REQUIRED)
EP WRANGLER (TJ) EP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION ERIE ED1, ED0 = 2.4L DHC DGG, DGD = 32RH 3 Spd Auto SEV DEW TANSMISSION FOR SEVEN FROM FROM FROM FROM FROM FROM FROM FROM	5	5303 0987	1			ED1,			BUSHING, Isolator
EP WRANGLER (TJ) ERIES LINE BODY ENGINE TRANSMISSION ERIES LINE JEWING TO TO SUM ED 1, ED 0 = 24L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) FBH = 40L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
SERIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77 = 93.4 WB ED1, ED0 = 2.4L DOHC DGG, DGD = 32RH 3 Spd Auto SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual									
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SE U = Wrangler 4WD (RHD) ERH = 4.0L Power Tech DDD = 5 Speed HD Manual			aler 4\MD				4L DOHC		
	1 = Sport . = SE	U = Wran	giei 4000 igler 4WD (RI		- 33.4 VVD			DD	D = 5 Speed HD Manual
	1 = X		- (/	,				DG	0 = Auto. Trans.
	e Sahara = Rubicon								

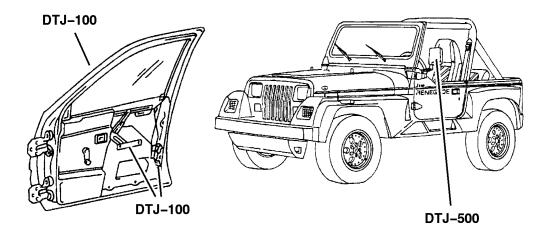
Leak Detection Pump, 2.4 (ED1), 4.0 (ERH) Figure 025-420

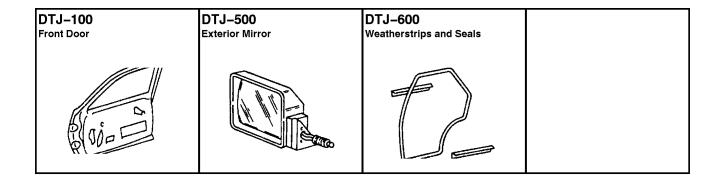
	4	
	5	5205
	6	5210
	-7	5205
	8	5205
5		

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: ED4	All 241 Coo	in	FDO	All 4.0 Cas	- Francisco				
	= All 24L Gas 4891 414AD		es, ERO= /	All 4.0 Gas	Engines.				DUMD Look Detection
		1							PUMP, Leak Detection
	4612 901	1							FILTER, Fuel Vapor Vent
3			_	_	_				SCREW, Hex Flange Head Tapping, .25-14x.75, M6x1.00x11.00, (NOT
									SERVICED) (Not Serviced)
4									SCREW, Heat Shield, M6x1.00x13.
									00, M5.28x1.8x15.0, (NOT
									SERVICED) (Not Serviced)
5	52059 519AA	1							TUBE, Vacuum
6	52109 507AB	1							HOSE, Leak Detection Pump to Filter
-7	52059 521AD	- 1							HOSE
-8	52059 521AC	- 1							HOSE
JEEP WRANG	LER (TJ) ———								
SERIES H = Sport L = SE M = X P = Sahara S = Rubicon	LINE J = Wrang U = Wranç			BODY 77 = 93.4		ENGINE D1, ED0 = 2. RH = 4.0L Po		DG DD DG DB	TRANSMISSION G, DGD = 32RH 3 Spd Auto D = 5 Speed HD Manual 0 = Auto. Trans. B = Manual Trans. K = 5 Speed Manual

Group – DTJ

Doors and Related Parts

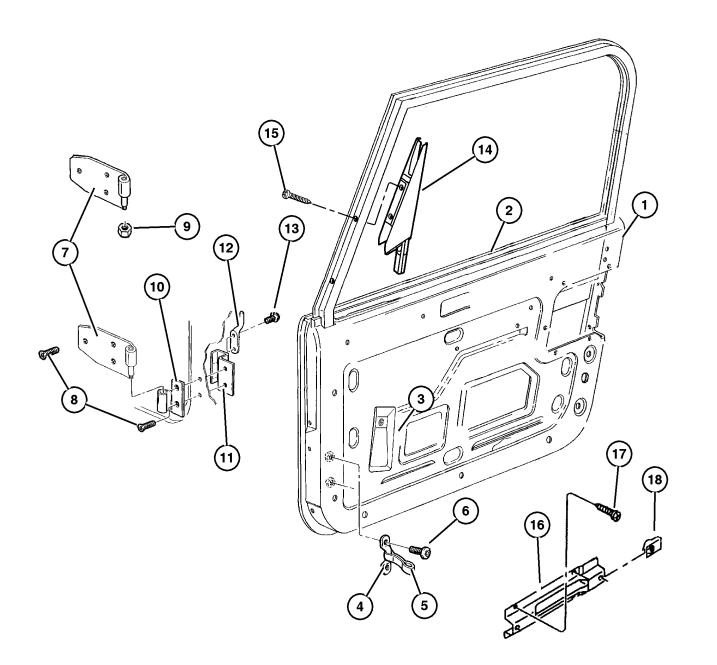




GROUP DTJ - Doors and Related Parts

Illustration Little	Group-Fig. No.
Front Door	
Door, Full Front Shell And Hinges	Fig. DTJ-110
Door, Full Front Glass And Regulator	Fig. DTJ-120
Door, Full Front Lock And Controls	Fig. DTJ-130
Door, Half Front Shell And Hinges	Fig. DTJ-160
Door, Half Front Lock And Controls	Fig. DTJ-170
Exterior Mirror	
Mirror, Exterior	Fig. DTJ-510
Weatherstrips and Seals	
Door Weatherstrips And Runs	Fig. DTJ-610

Door, Full Front Shell And Hinges Figure DTJ-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front, Shell
	55176 536AE	1							[GCF], Right
	55176 537AE	1							[GCF], Reft
2	00170 0077C	•							PANEL, Door Outer
_	55176 540AB	1							Right
	55176 541AB	<u>·</u> 1							Left
3	00110011112	•							WATERSHIELD, Front Door
Ū	55175 786AG	1							Right
	55175 787AG	1							Left
4	5501 3666	2							FOOTMAN LOOP, Hold Down
5	55176 339AB	2							CHECK, Front Door
6	6036 102AA	4							SCREW, .19-24.50
7	0000 1027								HINGE, Door Half
	5517 6366	1							Lower Right
	5517 6367	1							Lower Left
	5517 6368	1							Upper Right
	5517 6369	1							Upper Left
8	6504 443	12							SCREW
9	6504 417	4							NUT, Hex, M8x1.25
10									HINGE, Body Half
	55075 560AC	1							Right
	55075 561AC	1							Left
11	J545 9281	2							TAPPING PLATE, Door Hinge Body
									Half
12	J545 9286	2							PIN, Restraint Strap
13	6501 979	2							SCREW AND WASHER, Hex Head
									M6x1x17
14									PANEL, Door Outer
	55176 568AC	1							Sail, Right
	55176 569AC	1							Sail, Left
15									SCREW, (NOT SERVICED) (Not
									Serviced)
16	55175 848AC	2							BRACKET, Grab Handle
17									SCREW, (NOT SERVICED) (Not
									Serviced)
18	6504 993AA	4							NUT

JEEP WRANGLER (TJ)

SERIES LINE

H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

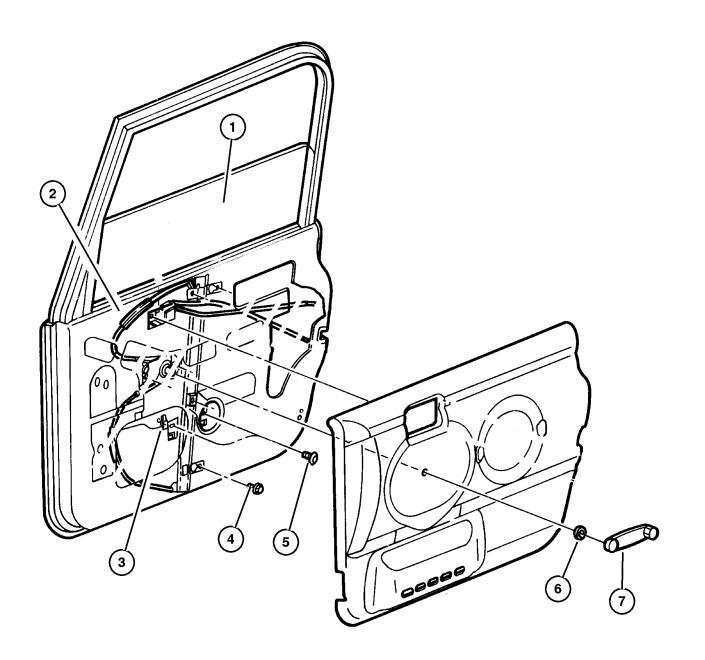
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Door, Full Front Glass And Regulator Figure DTJ-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NODE.K	٠		0220	2021		110.00		
1									GLASS, Door
	5517 5324	1							Right
	5517 5325	1							Left
2									REGULATOR, Front Door Window
	55076 024AD	1							Right
	55076 025AD	1							Left
3	5517 6412	4							GROMMET, Body
4									SCREW, (NOT SERVICED) (Not
									Serviced)
5	6035 224	4							SCREW, Pan Head Special, .25x10x
									625
6	5507 6218	2							SPACER, Door Handle
7	FW80 PX9	2							HANDLE, Window Regulator, Glass
-8									CHANNEL, Front Door Glass
	5517 5404	1							Right
	5517 5405	1							Left

J = Wrangler 4WD U = Wrangler 4WD (RHD)

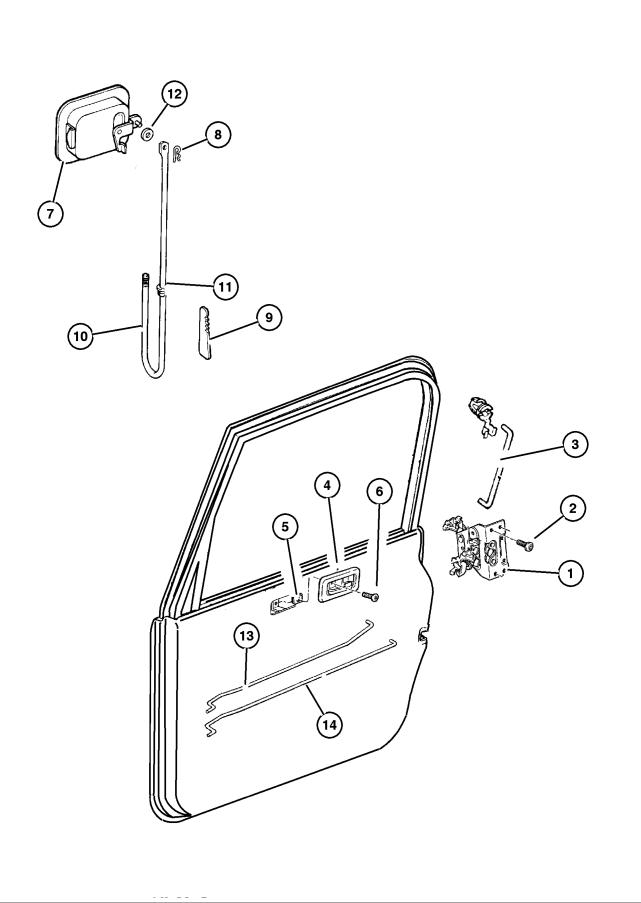
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BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Door, Full Front Lock And Controls Figure DTJ-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220				1	2-201 11011
1									LATCH, Front Door
	55075 990AF	1							Up To 12-19-02, Right
	55075 991AF	1							Up To 12-19-02, Left
	55075 990AG	1							From To 12-19-02, Right
	55075 991AG	1							From To 12-19-02, Left
	55075 990AH	1							After 3-8-03, Right
	55075 991AH	1							After 3-8-03, Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
3	5507 5989	2							LINK, Latch Locking
4									HANDLE, Inside Release
	55176 476AC	1							Right
	55176 477AC	1							Left
5	6503 998	2							NUT, U Multi Thread, M5 x .80
6	6505 026AA	2							SCREW, M5x16
7									HANDLE, Exterior Door
	55176 382AE	1							Right
	55176 383AE	1							Left
8	J400 5122	2							PIN, Hitch
9	5507 6221	4							KEEPER, Outside Handle
10									LINK, Latch Release
	5507 5992	1							Exterior Handle to Latch, Right
	5507 5993	1							Exterior Handle to Latch, Left
11	5517 6399	2							BUSHING, Door Handle
12									WASHER, (NOT SERVICED) (Not
									Serviced)
13									LINK, Door Latch
	55176 628AB	1							Right
	55176 629AB	1							Left
14									LINK, Door Latch
	55176 630AB	1							Right
	55176 631AB	1							Left
-15	55177 131AA-	2							BRACKET, Door Inside, J Rod Gu

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
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S = Rubicon

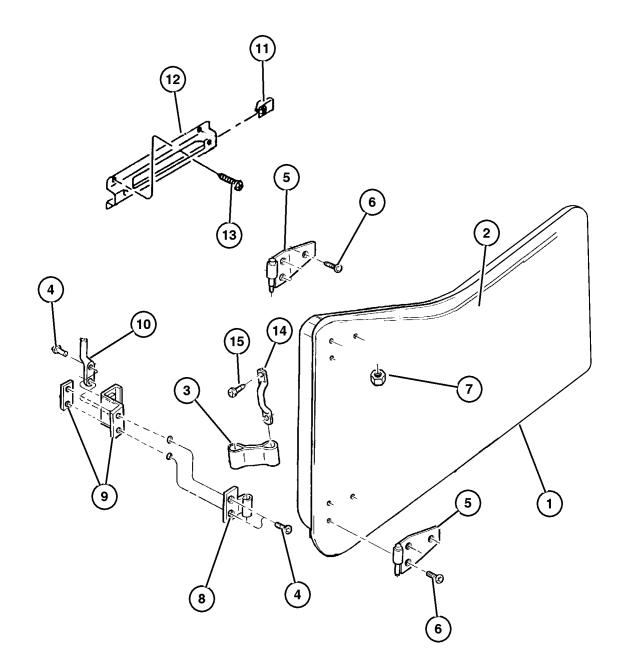
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Door, Half Front Shell And Hinges Figure DTJ-160



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	55174 846AE	1							[GCH], Right
	55174 847AE	1							[GCH], Left
2									PANEL, Door Outer
	55175 196AB	1							Right
	55175 197AB	1							Left
3	55176 339AB	2							CHECK, Front Door
4	6035 757	8							SCREW
5									HINGE, Door Half
	5517 6366	1							Lower, Right
	5517 6367	1							Lower, Left
	5517 6368	1							Upper, Right
	5517 6369	1							Upper, Left
6	6504 443	12							SCREW
7	6504 417	4							NUT, Hex, M8x1.25
8									HINGE, Body Half
	55075 560AC	1							Right
	55075 561AC	1							Left
9	J545 9281	2							TAPPING PLATE, Door Hinge Body
									Half
10	J545 9286	2							PIN, Restraint Strap
11	6504 993AA	4							NUT
12	55175 849AC	2							BRACKET, Grab Handle
13									SCREW, (NOT SERVICED) (Not
									Serviced)
14	5501 3666	2							FOOTMAN LOOP, Hold Down
15	6035 757	4							SCREW

M = X P = Sahara S = Rubicon

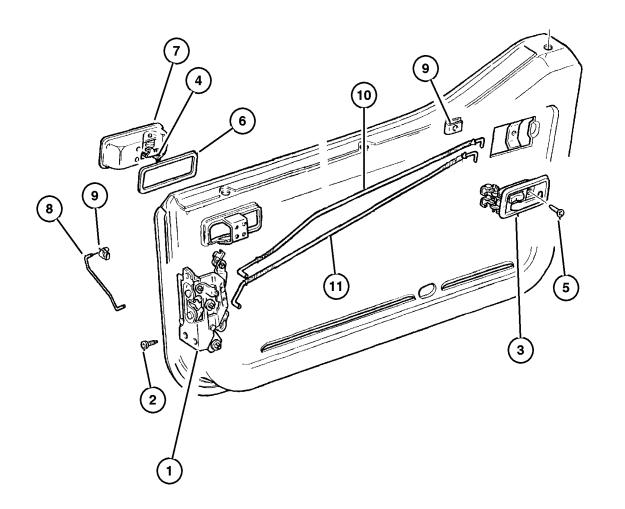
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BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Door, Half Front Lock And Controls Figure DTJ-170



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.52	~		0220				1	22001 11011
1									LATCH, Front Door
	55075 982AC	1							[GCH], Right
	55075 983AC	1							[GCH], Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.
3	0000 070	Ü							HANDLE, Inside Release
	55176 476AC	1							Right
	55176 477AC	1							Left
4	55075 974AC	2							LINK, Latch Locking
5	6505 026AA	2							SCREW, M5x16
6	J374 3608	2							SEAL, Handle, Exterior Handle
7									HANDLE, Exterior Door
	55176 548AB	1							Right
	55176 549AB	1							Left
8									LINK, Latch Release
	55075 976AB	1							Right
	55075 977AB	1							Left
9	6503 998	2							NUT, U Multi Thread, M5 x .80
10									LINK, Door Latch
	5517 6626	1							Right
	5517 6627	1							Left
11									LINK, Door Latch
	55176 624AB	1							Right
	55176 625AB	1							Left

M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

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a 0		
(2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale	s Code GSE	= Mirro	r Right						
	s Code GRE								
Note: Sale	s Code GSV	= Mirro	r Right Ma	nual					
Note: Sale	s Code GRV	= Mirro	r Left Man	ual					
1									MIRROR, Outside Rearview
	55395 060AA	1							[GSV,GSE], Right
	55395 061AA	1	J						[GRV], Left
	55395 062AA								[GSC], Right
	55395 063AA								[GRE,GRC], Left
	55395 066AC		J						[GST], Right
	55395 067AB		J						[GRT], Left
2	6034 566	6							SCREW, Tapping Flange Head, .25-
									20x.875
-3									GLASS, Mirror Replacement
	5083 792AA-	1							[GSV,GSE]
	5083 793AA-	1	J						[GRV]
	5083 794AA-	1	J						[GST]
	5083 795AA-	1	J						[GRT]
,	5083 797AA-	1							[GRE,GRC]

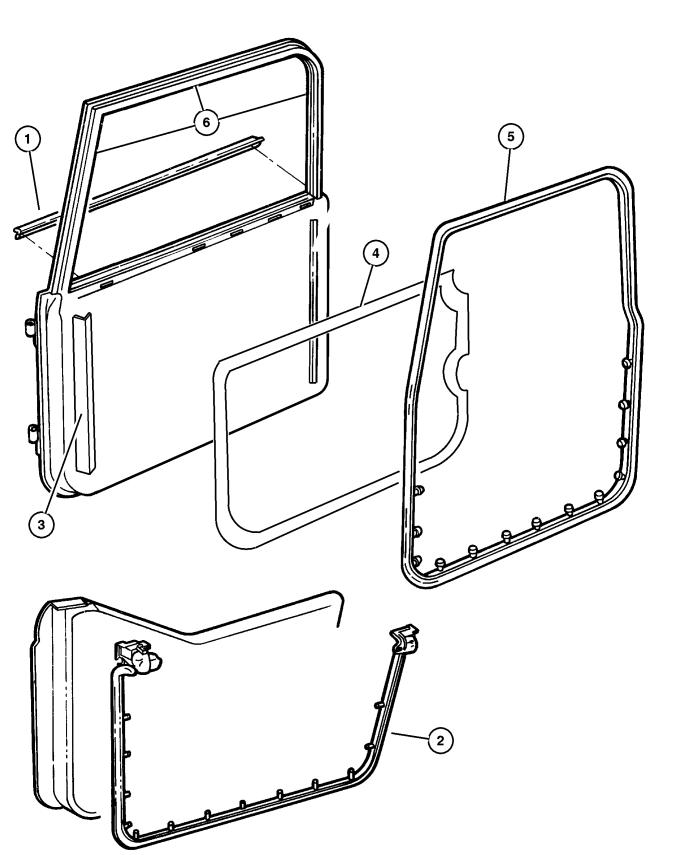
JEEP WRANGLER (TJ)
SERIES LINE
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L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Door Weatherstrips And Runs Figure DTJ-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Door Belt
	55176 564AC	1							Right
	55176 565AC	1							Left
2									TEMPLATE PACKAGE, Weathersea
	5017 010AB	1							Right
	5017 011AB	1							Left
3	55175 750AB	2							WEATHERSTRIP, Glass Channel
									Run, Front
4									WATERSHIELD, Front Door
	55175 786AG	1							Right
	55175 787AG	1							Left
5									WEATHERSTRIP, Front Door
	55395 098AA	1							Right
	55395 099AA	1							Left
6	55175 226AB	2							WEATHERSTRIP, Glass Channel
									Run

JEEP WRANGLER (TJ)

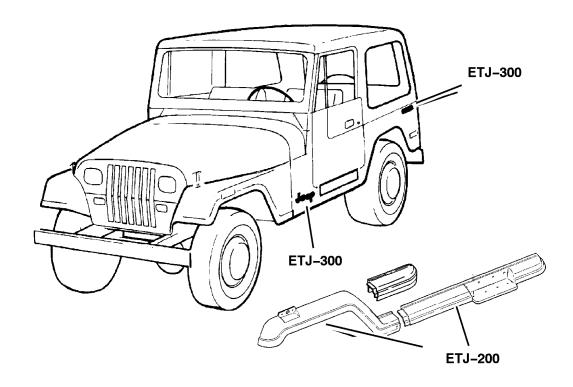
SERIES LINE
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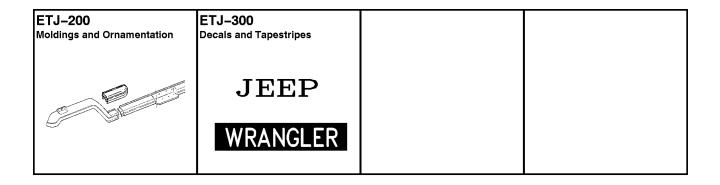
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Group – ETJ Exterior Ornamentation

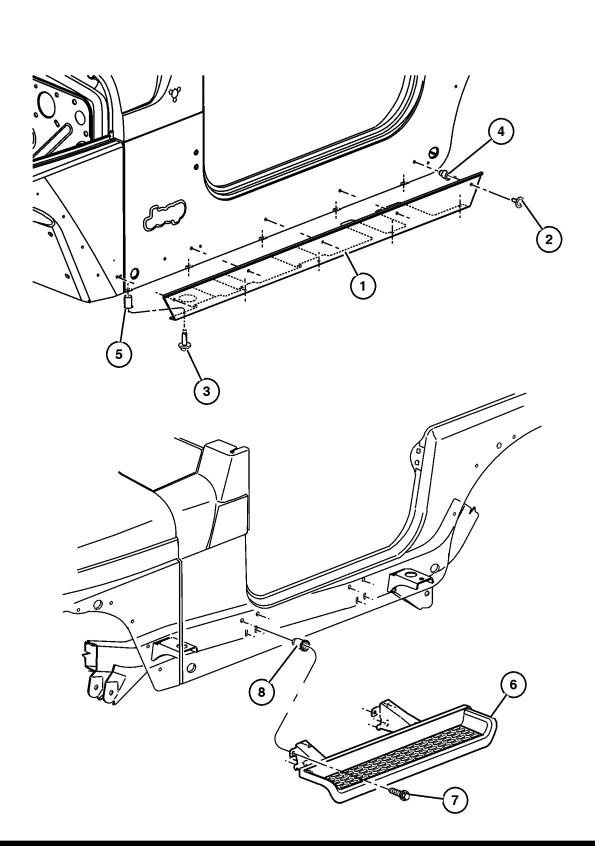




GROUP ETJ - Exterior Ornamentation

Illustration Title	Group-Fig. No
Moldings and Ornamentation	
Mouldings	Fig. ETJ-210
Decals and Tapestripes	
Decals	Fig. ETJ-310

Mouldings Figure ETJ-210



1 5GG78 J 5GG78 Z 5GG79 J 5GG79 Z 6504 352 3 6506 348 4 6505 175 5 6503 245	X8AD 1 J7AF 1 DRAF 1 X8AD 1 J7AF 1 DRAF 1	J J J J	SERIES	BODY	ENGINE	TRANS	TRIM	SILL, Body Side [MEF], Right [MEK], Right [MEL], Right [MEF], Left
5GG78 J 5GG78 A 5GG78 Z 5GG79 J 5GG79 A 5GG79 Z 2 6504 352 3 6506 348	J7AF 1 DRAF 1 X8AD 1 J7AF 1 DRAF 1 10	J						[MEF], Right [MEK], Right [MEL], Right [MEF], Left
5GG78 J 5GG78 A 5GG78 Z 5GG79 J 5GG79 A 5GG79 Z 2 6504 352 3 6506 348	J7AF 1 DRAF 1 X8AD 1 J7AF 1 DRAF 1 10	J						[MEF], Right [MEK], Right [MEL], Right [MEF], Left
5GG78 A 5GG78 Z 5GG79 J 5GG79 Z 2 6504 352 3 6506 348	J7AF 1 DRAF 1 X8AD 1 J7AF 1 DRAF 1 10	J						[MEK], Right [MEL], Right [MEF], Left
5GG78 Z 5GG79 J 5GG79 Z 2 6504 352 3 6506 348 4 6505 175	DRAF 1 X8AD 1 J7AF 1 DRAF 1	J						[MEL], Right [MEF], Left
5GG79 J 5GG79 A 5GG79 Z 2 6504 352 3 6506 348 4 6505 175	X8AD 1 J7AF 1 DRAF 1 10	J						[MEF], Left
5GG79 A 5GG79 Z 2 6504 352 3 6506 348 4 6505 175	J7AF 1 DRAF 1 10	J						
5GG79 Z 2 6504 352 3 6506 348 4 6505 175	DRAF 1 10	-						
2 6504 352 3 6506 348 4 6505 175	10	J						[MEK], Left
3 6506 348 4 6505 175		J						[MEL], Left
4 6505 175	AA 10							SCREW
		J						SCREW AND WASHER, Hex Head
								M6x1x25
5 6503 245	AA 10	J						NUT, Rivet
	10	J						RIVET
6								STEP PAD, Side Step
55156 20	0AB 1							[MRJ], Right
55156 20	1AB 1							[MRJ], Left
7 6501 648	8							SCREW, Hex Flange Head, M8x1.
								25x25.00
8 6504 397	8							NUT, M8-1.25

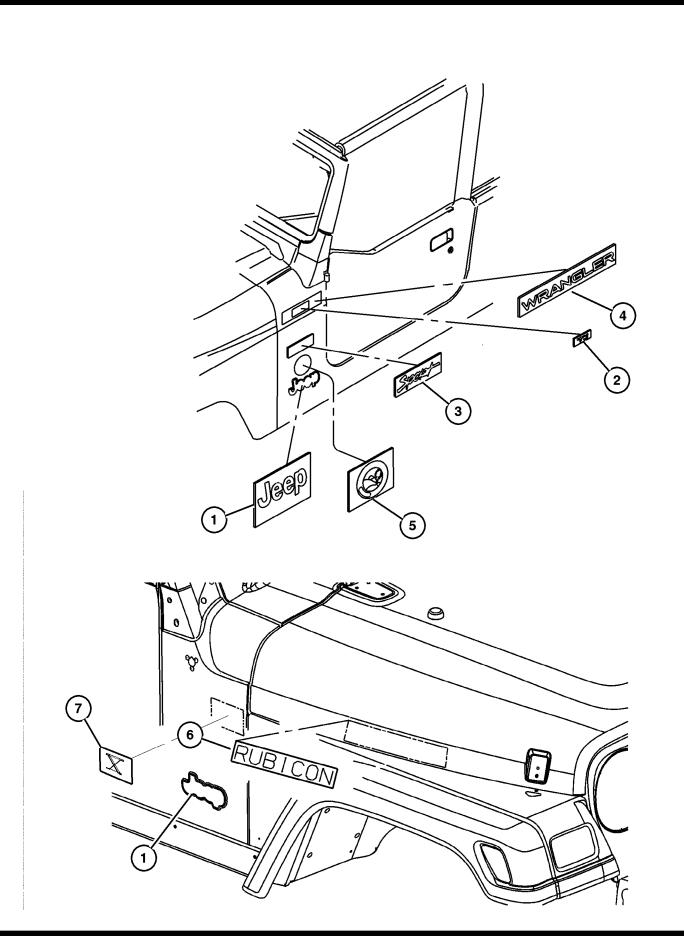
JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Decals Figure ETJ-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, Bodyside, JEEP
	5FC84 HA2AB	3 2							[KWP]
	5FC84 HA9AB	3 2							[KWR]
2									DECAL, TJ
	5JB65 HA2AA	. 2							[KVP]
	5JB65 HA9AA	. 2							[KVR]
3									DECAL, SPORT
	5HW37 HA2A	A 2							[KFP]
	5HW37 HA9A	A 2							[KFR]
4									DECAL, Bodyside, Wrangler
	5FC8 3TA2	2							[KXP]
	5FC8 3TA9	2							[KXR]
5	5JC83 HA2AA	. 2							DECAL, SAHARA, [KBP]
6									DECAL, RUBICON
	5JC82 HA2AA	. 2							[KCP]
	5JC82 HA9AA	. 2							[KCR]
7									DECAL, X
	5JF14 HA2AA	2							[KDP]
	5JF14 HA9AA	2							[KDR]
-8	5515 5566	2							PROTECTOR, Door Opening, Lower
									Door
-9	55156 994AA-	2	J	М					DECAL, FREEDOM EDITION, [MS1]
-10	55157 034AA-	2	J						DECAL, ROCKY MOUNTAIN, [MZW]
-11									DIMENSIONAL GRAPHIC, TOMB
									RAIDER LIMITED EDITION
	55157 067AA-	2							[MWQ], Side
	55157 068AA-	· 1							[MWQ], Hood

JEEP WRANGLER (TJ)

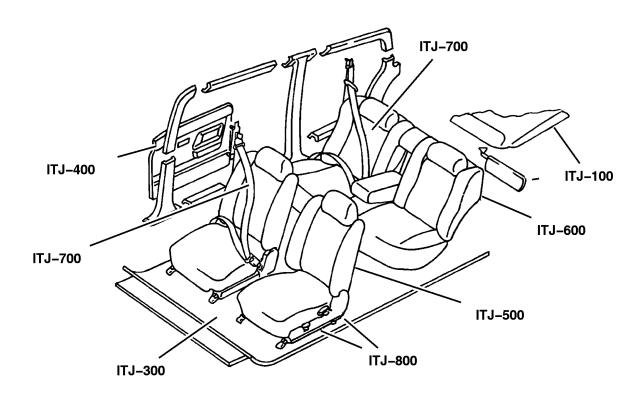
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
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J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Group – ITJ Interior Trim



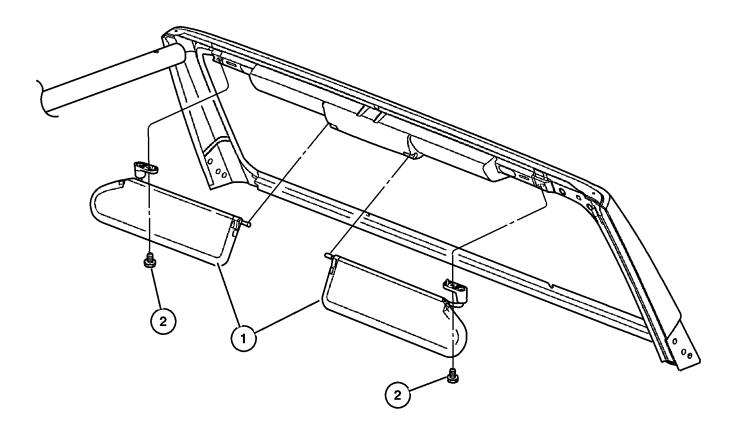
ITJ-100 Headliner and Visor	ITJ-200 Moldings, Scuff Plates	ITJ-300 Carpet	ITJ-400 Door Trim Panels- Front and Rear
ITJ-500 Front Seats and Attaching Parts	ITJ-600 Rear Seats and Attaching Parts	ITJ-700 Seat Belts-Front and Rear	ITJ-800 Adjusters, Covers, Shields, and
			Risers

GROUP ITJ - Interior Trim

Illustration Title	Group-Fig. N
Headliner and Visor	
Sunvisors	Fig. ITJ-110
Moldings, Scuff Plates	
Panels, Interior Trim, Front	Fig. ITJ-210
Carpet	3
Carpets And Interior Trim Panels	Fig. ITJ-310
Door Trim Panels- Front and Rear	F: IT 440
Door Trim Panels Half Doors & Full Doors	Fig. ITJ-410
Front Seats and Attaching Parts	
Front Vinyl, Trim Code [H6]	Fig. ITJ-510
Front, Cloth, Trim Code [P5]	•
Front, Cloth, Trim Code [S5]	~
Front, Cloth, Trim Code [A5]	Fig. ITJ-540
Rear Seats and Attaching Parts	
Rear, Vinyl, Trim Code [H6]	
Rear, Cloth, Trim Code [P5]	•
Rear, Cloth, Trim Code [S5]	-
Rear, Cloth, Trim Code [A5]	Fig. ITJ-640
Seat Belts-Front and Rear	
Seat Belts	Fig. ITJ-710
Adjusters, Covers, Shields, and Risers	
Seat Assemblies, Adjusters, Recliners	Fia. ITJ-810

Sunvisors Figure ITJ-110

Sales Co	Rural Letter Car	rier					
	/ithout Rear Se						
	With Rear Foldi		at				
[CGS] = S	Side Airbags						
1							VISOR
	5HD80 1X9AB	1	J			O 0	Right
	5HD81 1X9AB	1	J			00	Left
	5HK70 1X9AB	1	U			O0	Right
	5HK71 1X9AB	1	U			O0	Left
	5JM14 1X9AA	1	J			O0	With Side Airbags [CGS], Right
	5JM15 1X9AA	1	J			00	With Side Airbags [CGS], Left
	5JR28 1X9AA	1	U			00	With Rural Letter Carrier [AHF]
							Without Rear Seat [CF8], Righ
	5JR29 1X9AA	1	U			O0	With Rural Letter Carrier [AHF]
							Without Rear Seat [CF8], Left
	5JR32 1X9AA	1	U			O0	With Rural Letter Carrier [AHF]
							With Rear Folding Seat [CFM]
							Right
	5JR33 1X9AA	1	U			O0	With Rural Letter Carrier [AHF]
							With Rear Folding Seat [CFM]
_							Left
2							SCREW, [.250-14x0.91], (NOT
							SERVICED) (Not Serviced)



JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

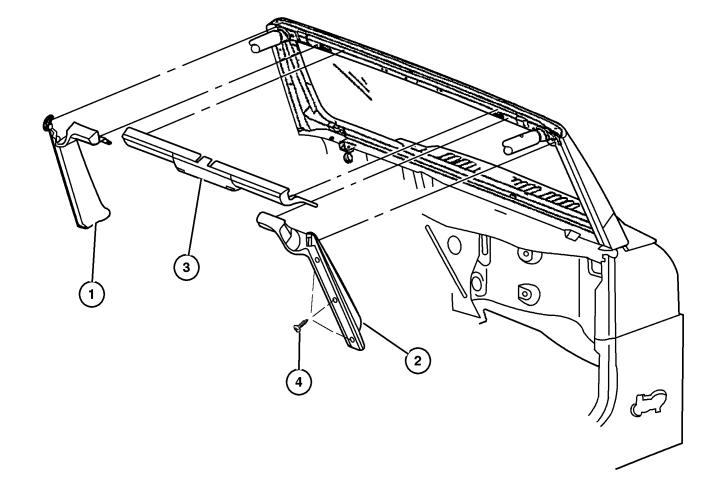
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Panels, Interior Trim, Front Figure ITJ-210

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5HE55 DX9AA	\ 1						O0	MOLDING, Windshield, Left
2	5HE54 DX9AA	1						O0	MOLDING, Windshield, Right
3	5HE52 DX9AA	1						00	MOLDING, Windshield
4	6035 369	6							SCREW, Piercing, .164-15x1.2



M = X P = Sahara S = Rubicon

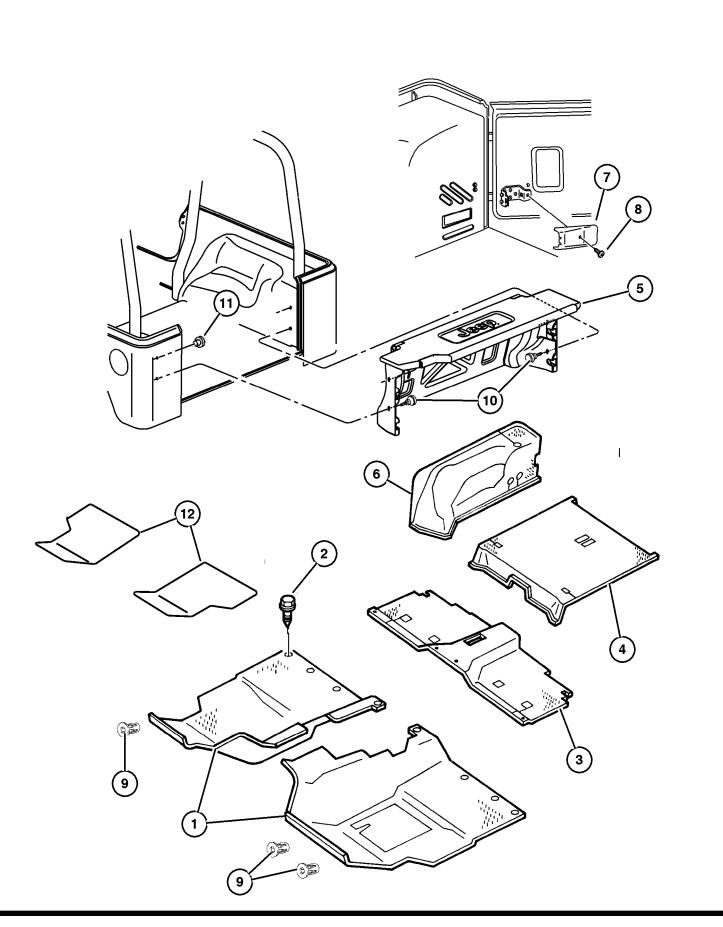
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Carpets And Interior Trim Panels Figure ITJ-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
1									CARPET, Front Floor
	5FW50 XDVA	H 1	J					00	[DV], Right
	5FW50 ZJ8AH	1 1	J					00	[J3], Right
	5FV51 XDVAF	= 1	J					00	[DV], Left
	5FV51 ZJ8AF	1	J					00	[J3], Left
	5FW14 XDVA	H 1	U					O0	[DV], Right
	5FW14 ZJ8AF	1 1	U					O0	[J3], Right
	5FW15 XDVA	F 1	U					00	[DV], Left
	5FW15 ZJ8AF	- 1	U					00	[J3], Left
2	J400 7545	2							SCREW AND WASHER, Snap Hea
									.164-18x.375
3									CARPET, Rear Floor
	5FV49 XDVA	C 1						00	[DV], With Mini Console
	5FV49 ZJ8AC	: 1						O0	[J3], With Mini Console
	5HG24 XDVA	C 1						00	[DV], With Full Console
	5HG24 ZJ8AC	1						00	[J3], With Full Console
4									CARPET, Cargo Floor
	5HY13 XDVA	A 1						00	[DV]
	5HY13 ZJ8AA	. 1						00	[J3]
5									PANEL, Add A Trunk, With Latches
	5GY84 1DVA	D 1						00	[DV]
	5GY84 1J3AD) 1						O0	[J3]
6									CARPET, Wheelhouse
	5HY52 XDVA	В 1						00	[DV], Right
	5HY52 ZJ8AB	3 1						00	[J3], Right
	5HY53 XDVA	C 1						O0	[DV], Left
	5HY53 ZJ8AC	1						00	[J3], Left
7	5521 7099	1							COVER, Contact Button
8									SCREW, .164-18x.625, (NOT
									SERVICED) (Not Serviced)
9									NUT, Push On
	6503 274	5	U						
		4	J						
10	55352 813AA	4							KNOB
11	0116 392	4							RIVET
12									MAT KIT, Floor - Front, Right Hand
									Drive
	5JD18 XDVAE	3 1	U					00	[DV]
	5JD18 ZJ8AA	1	U					00	[J3]
	8220 7332	1	J						[DV], Slush Style
	8220 7333	1	J						[J3], Slush Style

JEEP WRANGLER (TJ)

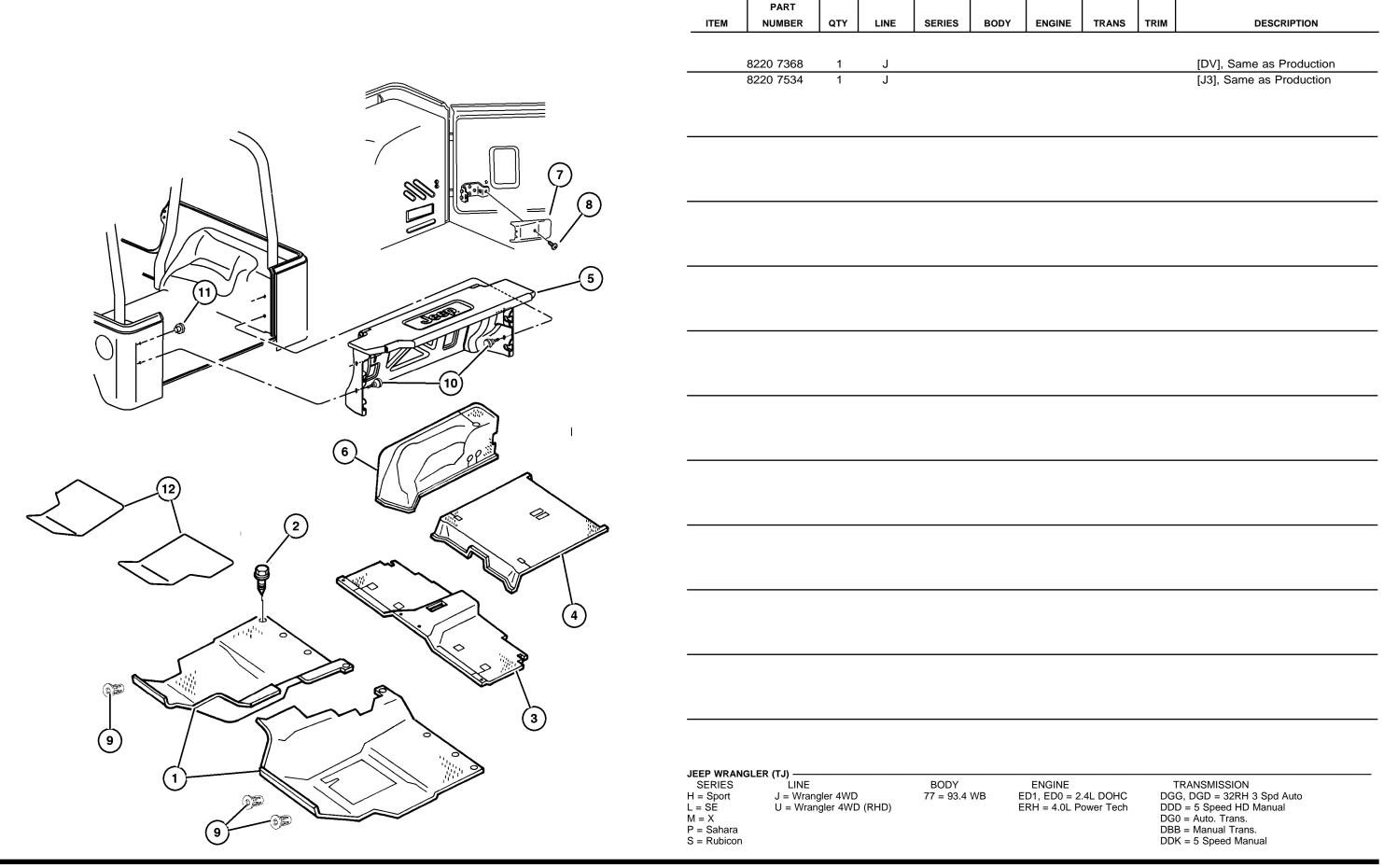
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

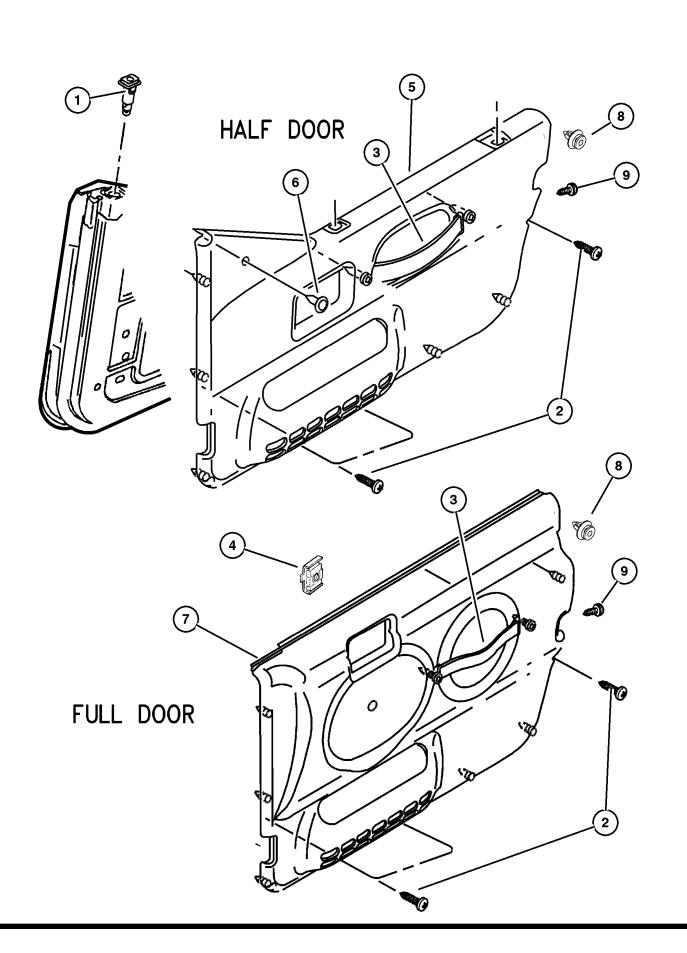
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Carpets And Interior Trim Panels Figure ITJ-310



Door Trim Panels Half Doors & Full Doors Figure ITJ-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GROMMET, Door Window Stabi
	5EJ6 4XDV	6						O0	[DV]
	5EJ6 4ZJ3	6						00	[J3]
2	6507 297AA	6							SCREW, M4.2x1.41
3	5ES4 3DX9	1						00	HANDLE, Door Interior
4	6504 993AA	4							NUT
5									PANEL, Door Trim
	5DY64 1DVAD	1						00	[DV], Right
	5DY64 1J3AC	1						00	[J3], Right
	5DY65 1DVAD) 1						O0	[DV], Left
	5DY65 1J3AC	1						00	[J3], Left
6									PIN, Push
	5FP8 4XDV	4						00	[DV]
	5FP8 4ZJ3	4						O0	[J3]
7									PANEL, Door Trim
	5DY66 1DVAE	1						00	[DV], Right
	5DY66 1J3AE	1						00	[J3], Right
	5DY67 1DVAE	1						O0	[DV], Left
	5DY67 1J3AE	1						00	[J3], Left
8	6504 014	6						00	FASTENER, Door Trim Panel
9	6504 617	2						00	SCREW, M4.2-1.41x13

M = X P = Sahara S = Rubicon

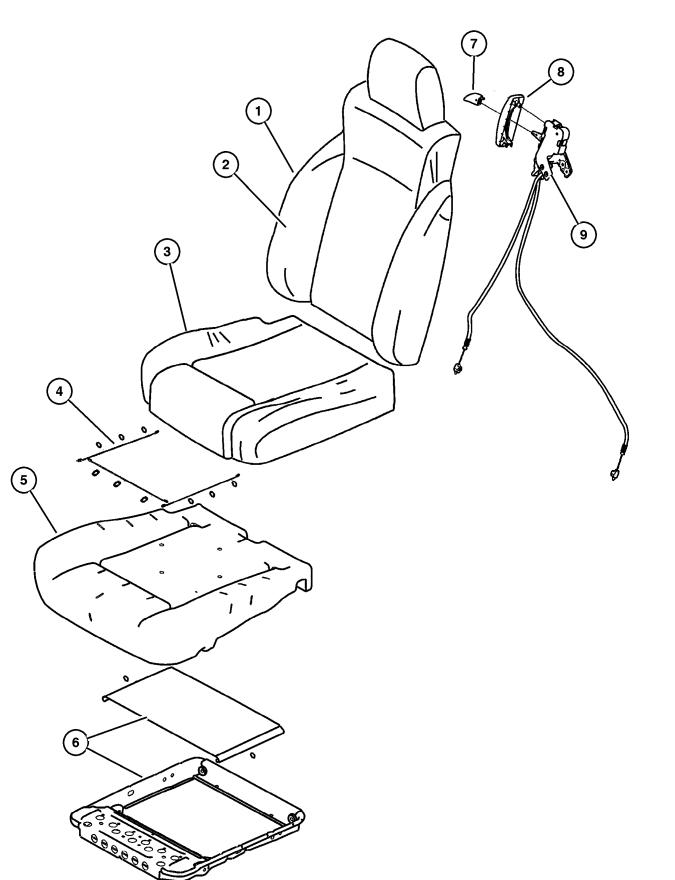
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Front Vinyl, Trim Code [H6] Figure ITJ-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Cod	de [CF8] = Rea	ar Seat	Delete						
1									BACK, Front Seat
	XU28 1DVAA	1	U					H6	[DV], Up to 2/4/03, Right
		1	J					H6	[DV], Up to 2/4/03, Right
	XU28 1J3AA	1	J					H6	[J3], Up to 2/4/03, Right
		1	U					H6	[J3], Up to 2/4/03, Right
	XU29 1DVAA	1	U					H6	[DV], Up to 2/4/03, Left
		1	J					H6	[DV], Up to 2/4/03, Left
	XU29 1J3AA	1	J					H6	[J3], Up to 2/4/03, Left
		1	U					H6	[J3], Up to 2/4/03, Left
	ZG94 1DVAA	1	J					H6	[DV], After 2/4/03, Right
		1	U					H6	[DV], After 2/4/03, Right
	ZG94 1J3AA	1	J					H6	[J3], After 2/4/03, Right
		1	U					H6	[J3], After 2/4/03, Right
	ZG95 1DVAA	1	J					H6	[DV], After 2/4/03, Left
		1	U					H6	[DV], After 2/4/03, Left
	ZG95 1J3AA	1	J					H6	[J3], After 2/4/03, Left
		1	U					H6	[J3], After 2/4/03, Left
2									COVER, Front Seat Back
	XU24 1DVAA	1	J					H6	[DV], Up to 2/4/03, Right
		1	U					H6	[DV], Up to 2/4/03, Right
	XU24 1J3AA	1	J					H6	[J3], Up to 2/4/03, Right
		1	U					H6	[J3], Up to 2/4/03, Right
	XU25 1DVAA	1	U					H6	[DV], Up to 2/4/03, Left
		1	J					H6	[DV], Up to 2/4/03, Left
	XU25 1J3AA	1	J					H6	[J3], Up to 2/4/03, Left
		1	U					H6	[J3], Up to 2/4/03, Left
	ZG92 1DVAA	1	J					H6	[DV], After 2/4/03, Right
		1	U					H6	[DV], After 2/4/03, Right
	ZG92 1J3AA	1	J					H6	[J3], After 2/4/03, Right
		1	U					H6	[J3], After 2/4/03, Right
	ZG93 1DVAA	1	J					H6	[DV], After 2/4/03, Left
		1	U					H6	[DV], After 2/4/03, Left
	ZG93 1J3AA	1	J					H6	[J3], After 2/4/03, Left
		1	U					H6	[J3], After 2/4/03, Left
3									COVER, Front Seat Cushion
	XU20 1DVAA	1	U					H6	[DV], Right
		1	J					H6	[DV], Right
	XU20 1J3AA	1	U					H6	[J3], Right
		1	J					H6	[J3], Right
	XU21 1DVAA	1	U					H6	[DV], Left

JEEP WRANGLER (TJ)

SERIES LINE

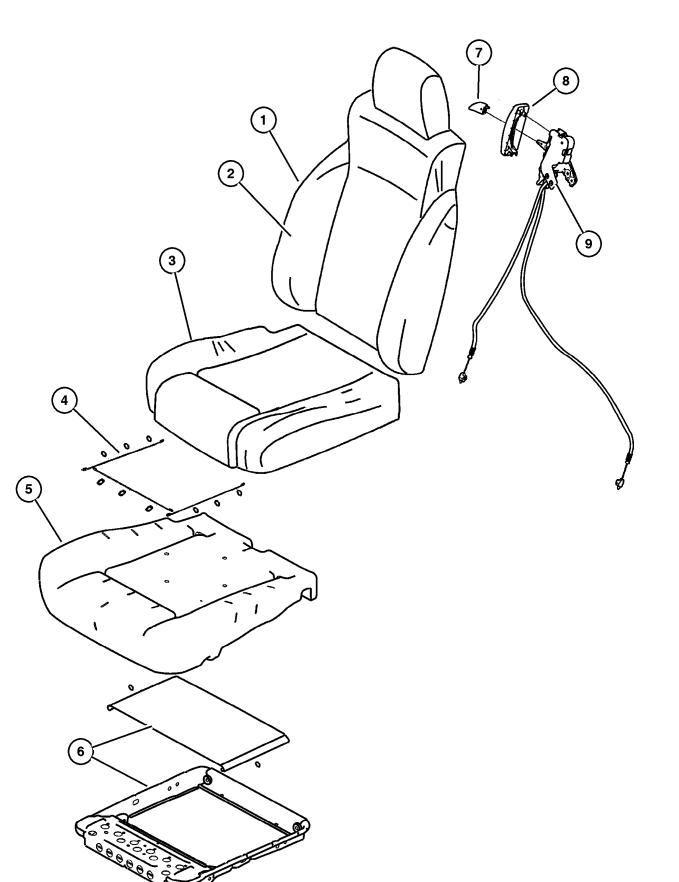
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Front Vinyl, Trim Code [H6] Figure ITJ-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	J					H6	[DV], Left
	XU21 1J3AA	1	U					H6	[J3], Left
		1	J					H6	[J3], Left
	XU22 1DVAA	1	J					H6	[DV], With Sales Code [CF8], Right
	XU22 1J3AA	1	J					H6	[J3], With Sales Code [CF8], Right
4									WIRE KIT, Trimming
	5093 573AA	2	U					H6	
		2	J					H6	
5									FOAM, Seat Cushion
	5093 574AA	1	J					H6	Right
		1	U					H6	Right
	5093 576AA	1	J					H6	With Sales Code [CF8], Right
	5093 575AA	1	U					H6	Left
		1	J					H6	Left
6									FRAME, Front Seat
	5093 572AA	2	J					H6	
		2	U					H6	
	5101 800AA	1	J					H6	With Sales Code [CF8], Right
7									KNOB, Seat Back Latch
	5093 667AA	1	U					H6	
		2	J					H6	
8									BEZEL, Seat Release
	5093 666AA	1	U					H6	
		2	J					H6	
9									CABLE, Seat Back Release
	5093 669AA	1	U					H6	
		2	J					H6	

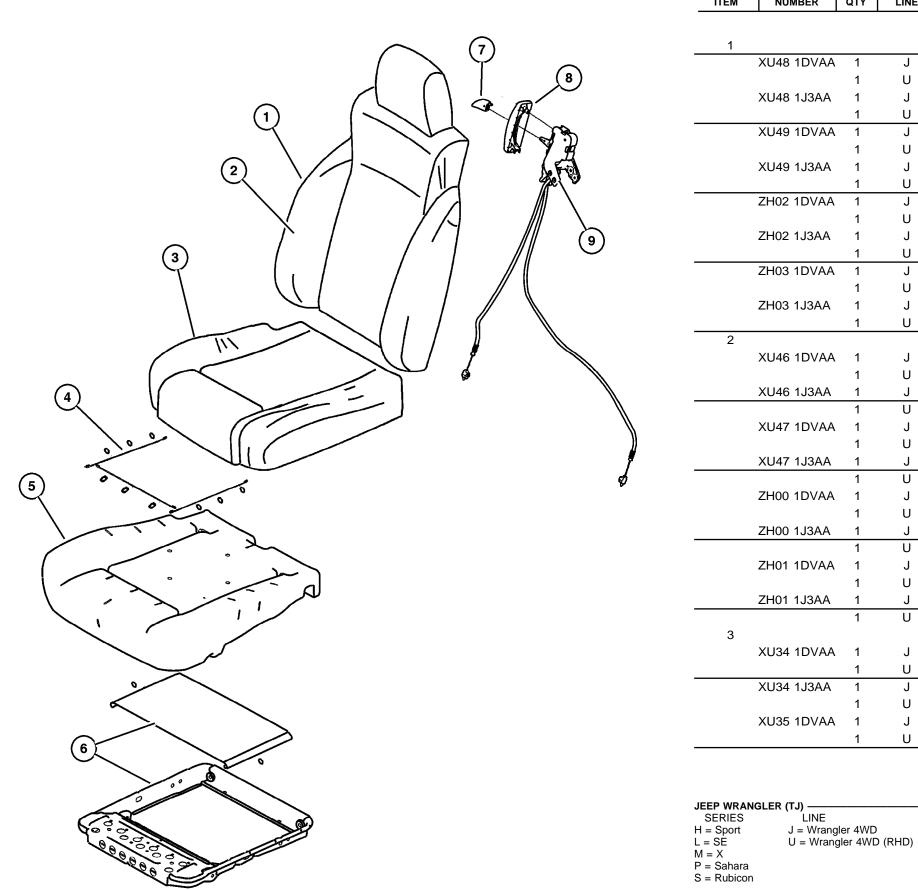
M = X P = Sahara S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Front, Cloth, Trim Code [P5] Figure ITJ-520

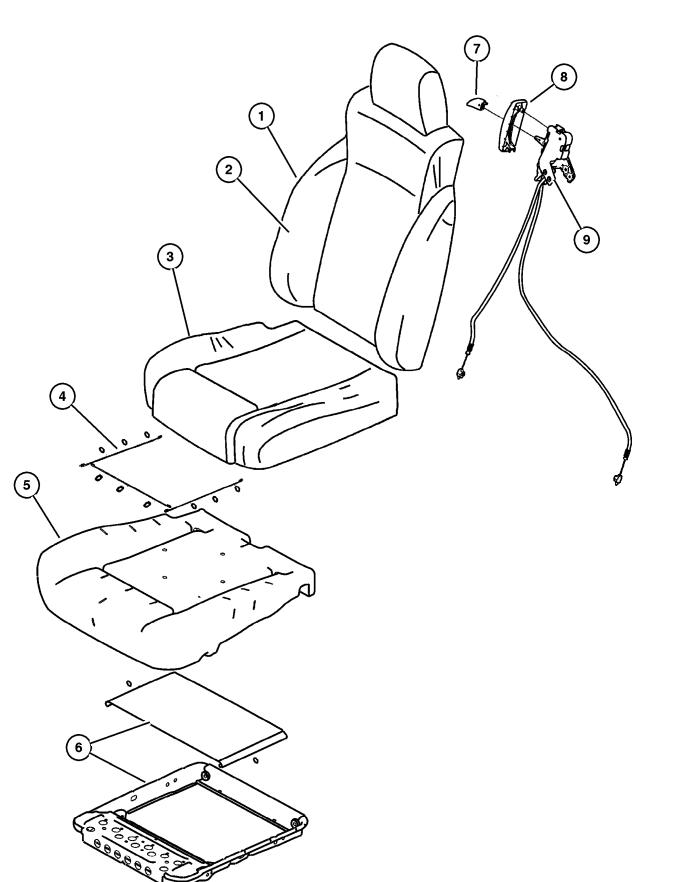


	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BACK, Front Seat
	XU48 1DVAA	1	J					P5	[DV], Up to 1/31/03, Right
		1	U					P5	[DV], Up to 1/31/03, Right
	XU48 1J3AA	1	J					P5	[J3], Up to 1/31/03, Right
		1	U					P5	[J3], Up to 1/31/03, Right
	XU49 1DVAA	1	J					P5	[DV], Up to 1/31/03, Left
		1	U					P5	[DV], Up to 1/31/03, Left
	XU49 1J3AA	1	J					P5	[J3], Up to 1/31/03, Left
		1	U					P5	[J3], Up to 1/31/03, Left
	ZH02 1DVAA	1	J					P5	[DV], After 1/31/03, Right
		1	U					P5	[DV], After 1/31/03, Right
	ZH02 1J3AA	1	J					P5	[J3], After 1/31/03, Right
		1	U					P5	[J3], After 1/31/03, Right
	ZH03 1DVAA	1	J					P5	[DV], After 1/31/03, Left
		1	U					P5	[DV], After 1/31/03, Left
	ZH03 1J3AA	1	J					P5	[J3], After 1/31/03, Left
		1	U					P5	[J3], After 1/31/03, Left
2									COVER, Front Seat Back
	XU46 1DVAA	1	J					P5	[DV], Up to 1/31/03, Right
		1	U					P5	[DV], Up to 1/31/03, Right
	XU46 1J3AA	1	J					P5	[J3], Up to 1/31/03, Right
		1	U					P5	[J3], Up to 1/31/03, Right
	XU47 1DVAA	1	J					P5	[DV], Up to 1/31/03, Left
		1	U					P5	[DV], Up to 1/31/03, Left
	XU47 1J3AA	1	J					P5	[J3], Up to 1/31/03, Left
		1	U					P5	[J3], Up to 1/31/03, Left
	ZH00 1DVAA	1	J					P5	[DV], After 1/31/03, Right
		1	U					P5	[DV], After 1/31/03, Right
	ZH00 1J3AA	1	J					P5	[J3], After 1/31/03, Right
		1	U					P5	[J3], After 1/31/03, Right
	ZH01 1DVAA	1	J					P5	[DV], After 1/31/03, Left
		1	U					P5	[DV], After 1/31/03, Left
	ZH01 1J3AA	1	J					P5	[J3], After 1/31/03, Left
		1	U					P5	[J3], After 1/31/03, Left
3									COVER, Front Seat Cushion
	XU34 1DVAA	1	J					P5	[DV], Right
		1	Ü					P5	[DV], Right
	XU34 1J3AA	1	J					P5	[J3], Right
		1	Ü					P5	[J3], Right
	XU35 1DVAA	1	J					P5	[DV], Left
	· - · · · ·	1	Ü					P5	[DV], Left

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Front, Cloth, Trim Code [P5] Figure ITJ-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XU35 1J3AA	1	J					P5	[J3], Left
		1	U					P5	[J3], Left
,	YV05 1DVAA	1	U					P5	Postal Vehicle, Left
4									WIRE KIT, Trimming
:	5093 573AA	2	J					P5	
		2	U					P5	
5									FOAM, Seat Cushion
	5093 574AA	1	J					P5	Right
		1	U					P5	Right
:	5093 575AA	1	J					P5	Left
		1	U					P5	Left
:	5104 689AA	1	U					P5	Postal Vehicle, Left
6									FRAME, Front Seat
:	5093 572AA	2	J					P5	
		2	U					P5	
7									KNOB, Seat Back Latch
:	5093 667AA	2	J					P5	
		2	U					P5	
8									BEZEL, Seat Release
:	5093 666AA	1	U					P5	
		1	J					P5	
9									CABLE, Seat Back Release
	5093 669AA	2	J					P5	
		2	U					P5	

J = Wrangler 4WD U = Wrangler 4WD (RHD)

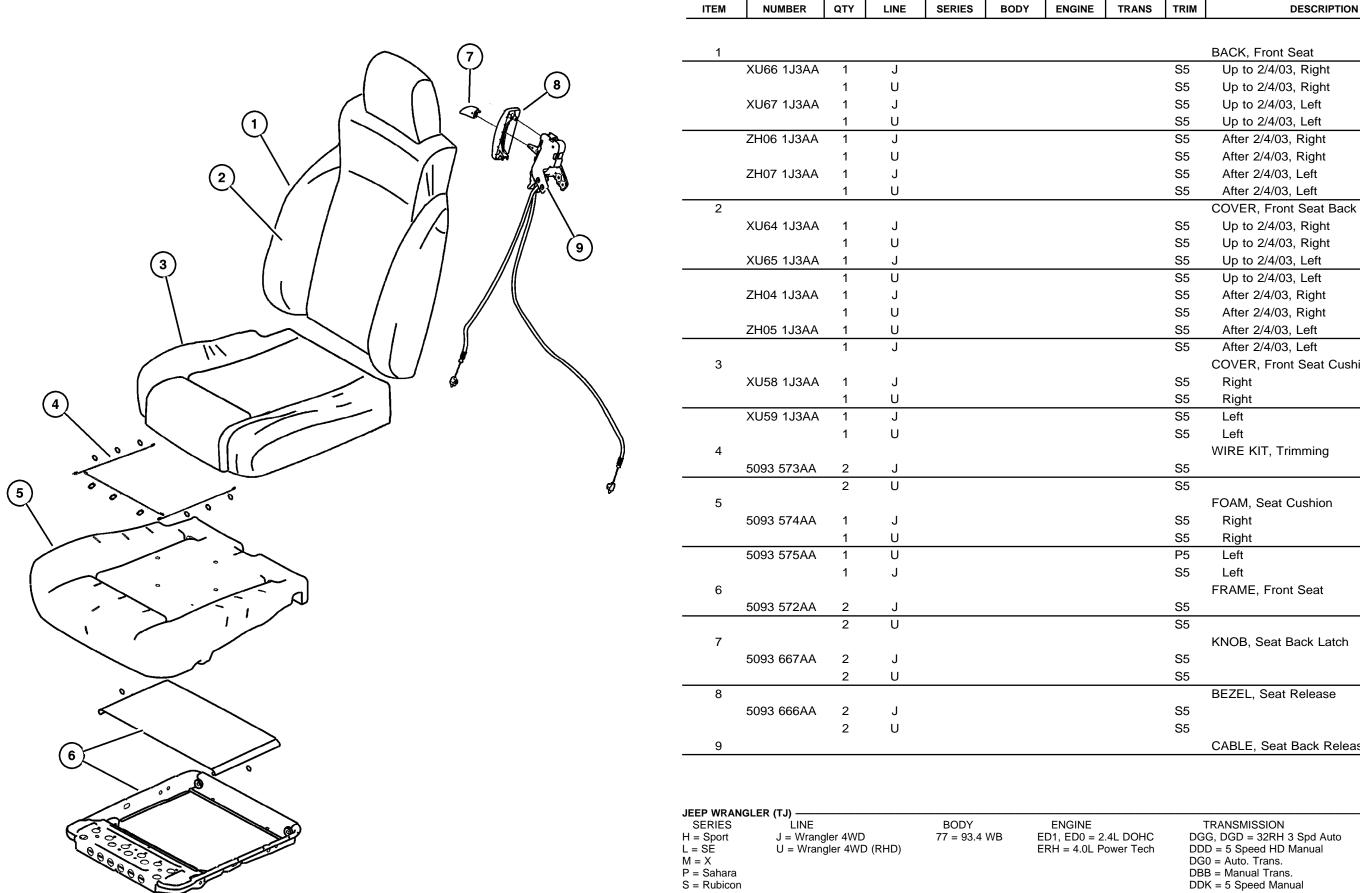
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

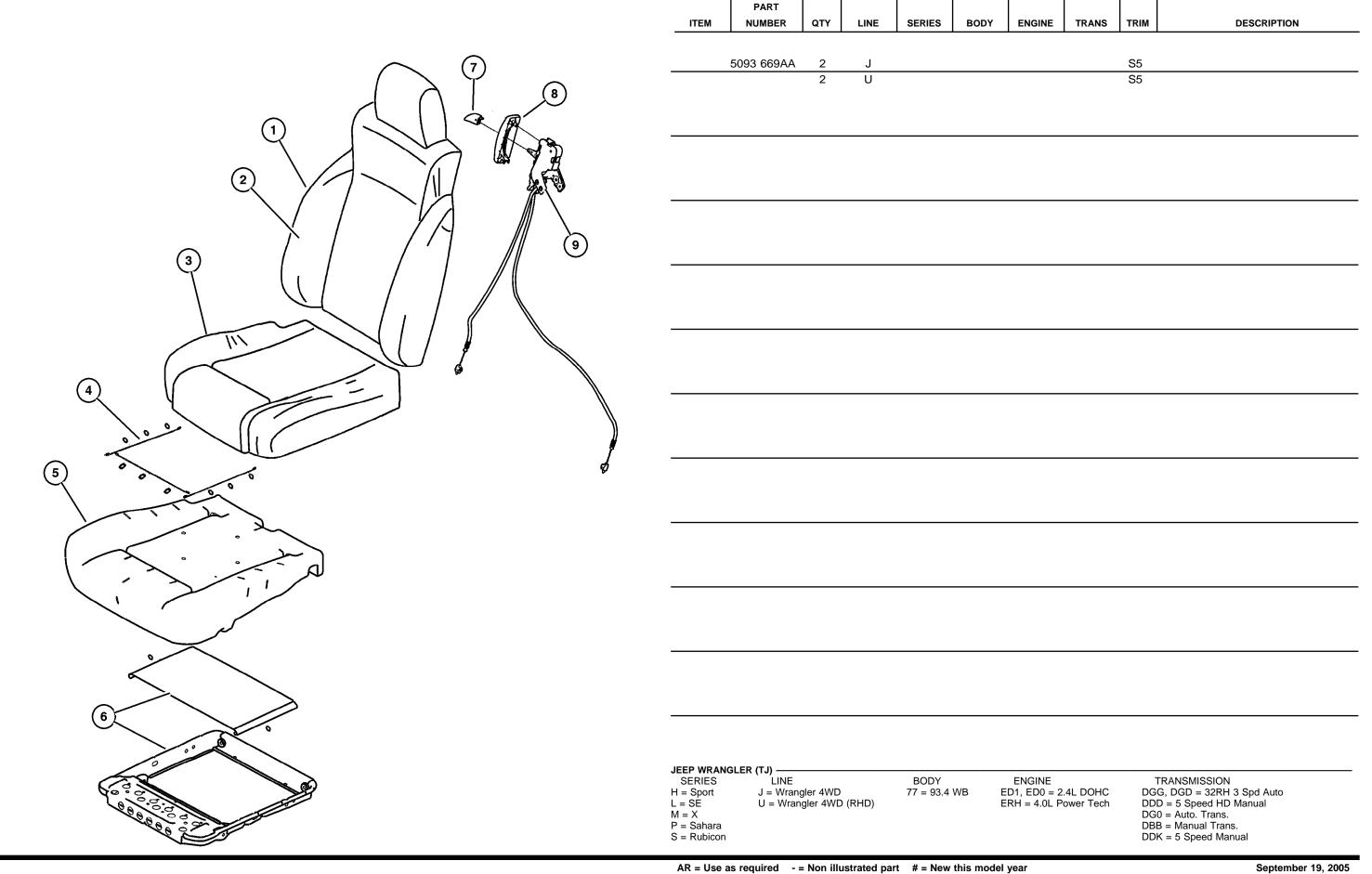
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Front, Cloth, Trim Code [S5] Figure ITJ-530

PART

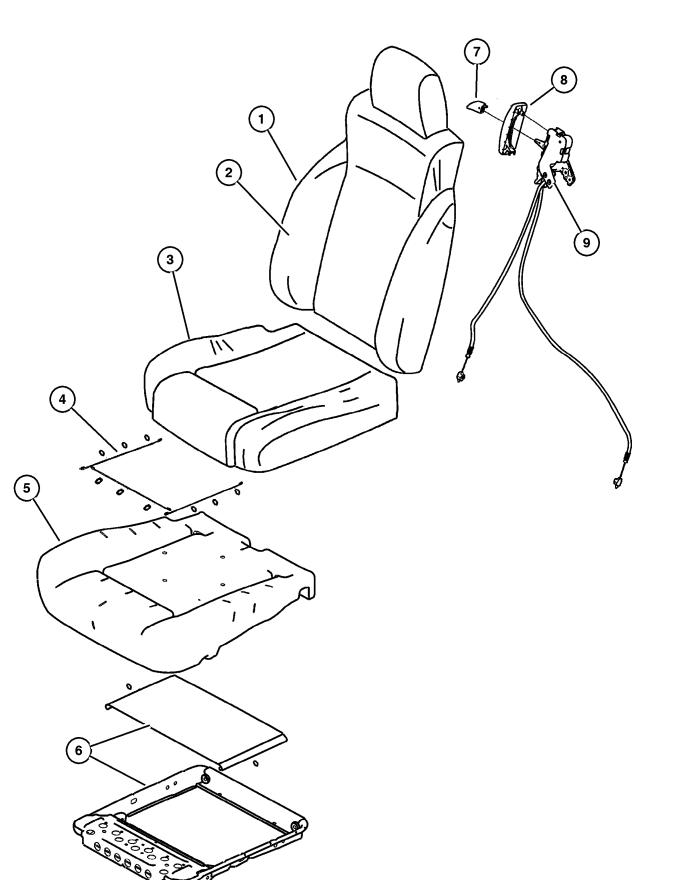


Front, Cloth, Trim Code [S5] Figure ITJ-530



«

Front, Cloth, Trim Code [A5] Figure ITJ-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BACK, Front Seat
	ZM54 1DVAA	1	J					A5	Right
	ZM55 1DVAA	1	J					A5	Left
2									COVER, Front Seat Back
	ZM52 1DVAA	1	J					A5	Right
	ZM53 1DVAA	1	J					A5	Left
3									COVER, Front Seat Cushion
	ZM50 1DVAA	1	J					A5	Right
	ZM51 1DVAA	1	J					A5	Left
4	5093 573AA	2	J					A5	WIRE KIT, Trimming
5									FOAM, Seat Cushion
	5093 574AA	1	J					A5	Right
	5093 575AA	1	J					A5	Left
6	5093 572AA	2	J					A5	FRAME, Front Seat
7	5093 667AA	1	J					A5	KNOB, Seat Back Latch
8	5093 666AA	1	J					A5	BEZEL, Seat Release
9	5093 669AA	1	J					A5	CABLE, Seat Back Release

J = Wrangler 4WD U = Wrangler 4WD (RHD)

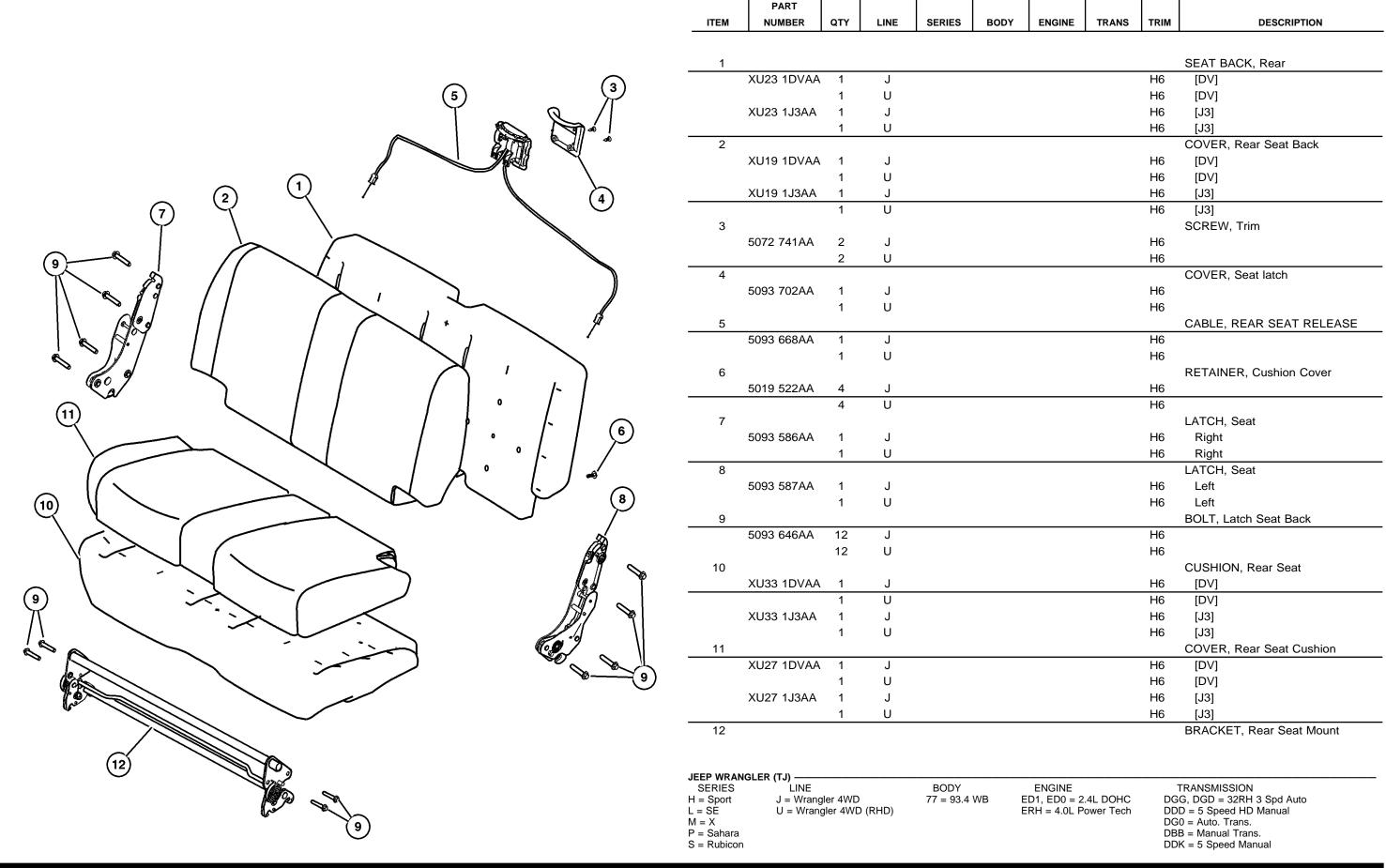
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

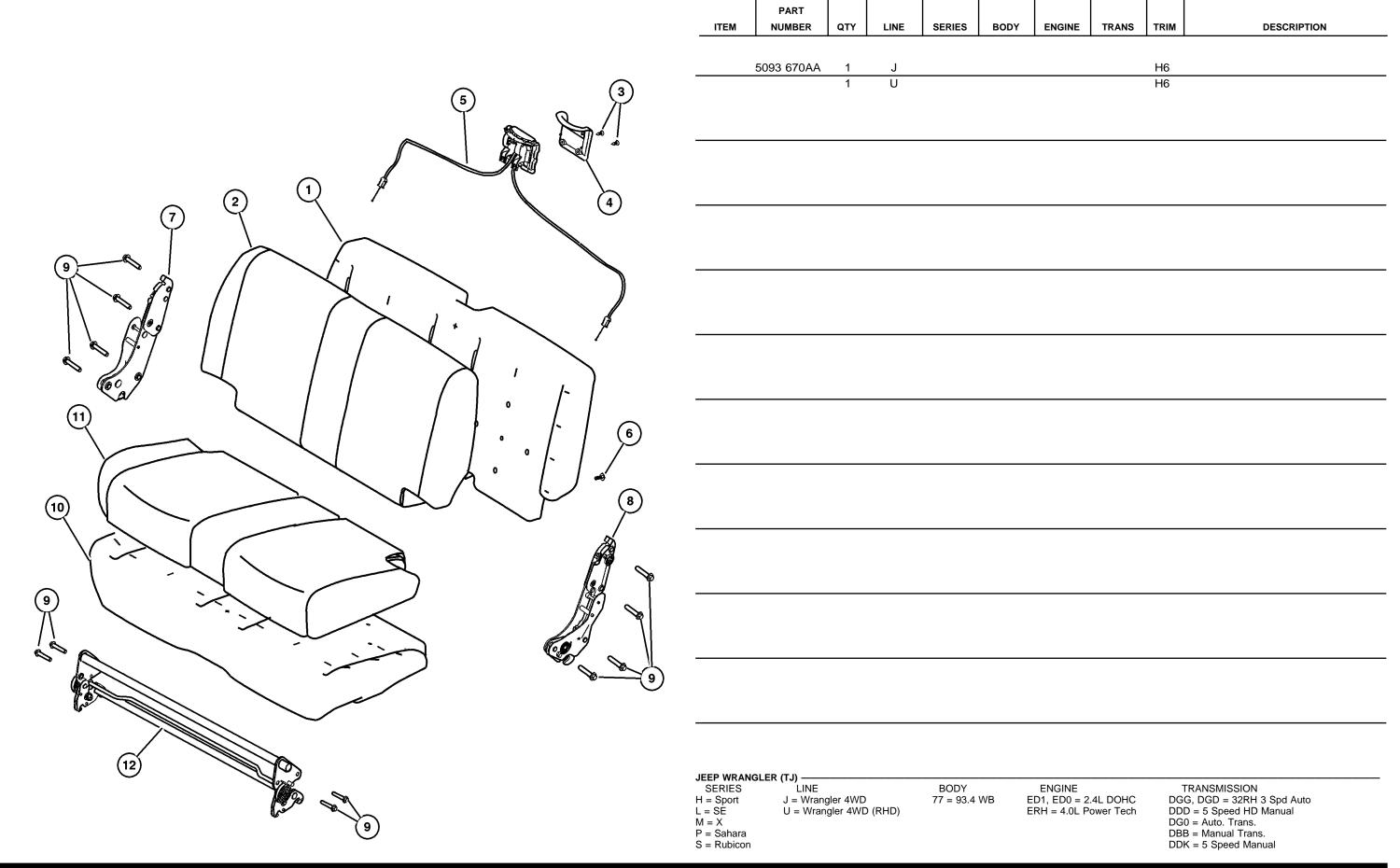
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

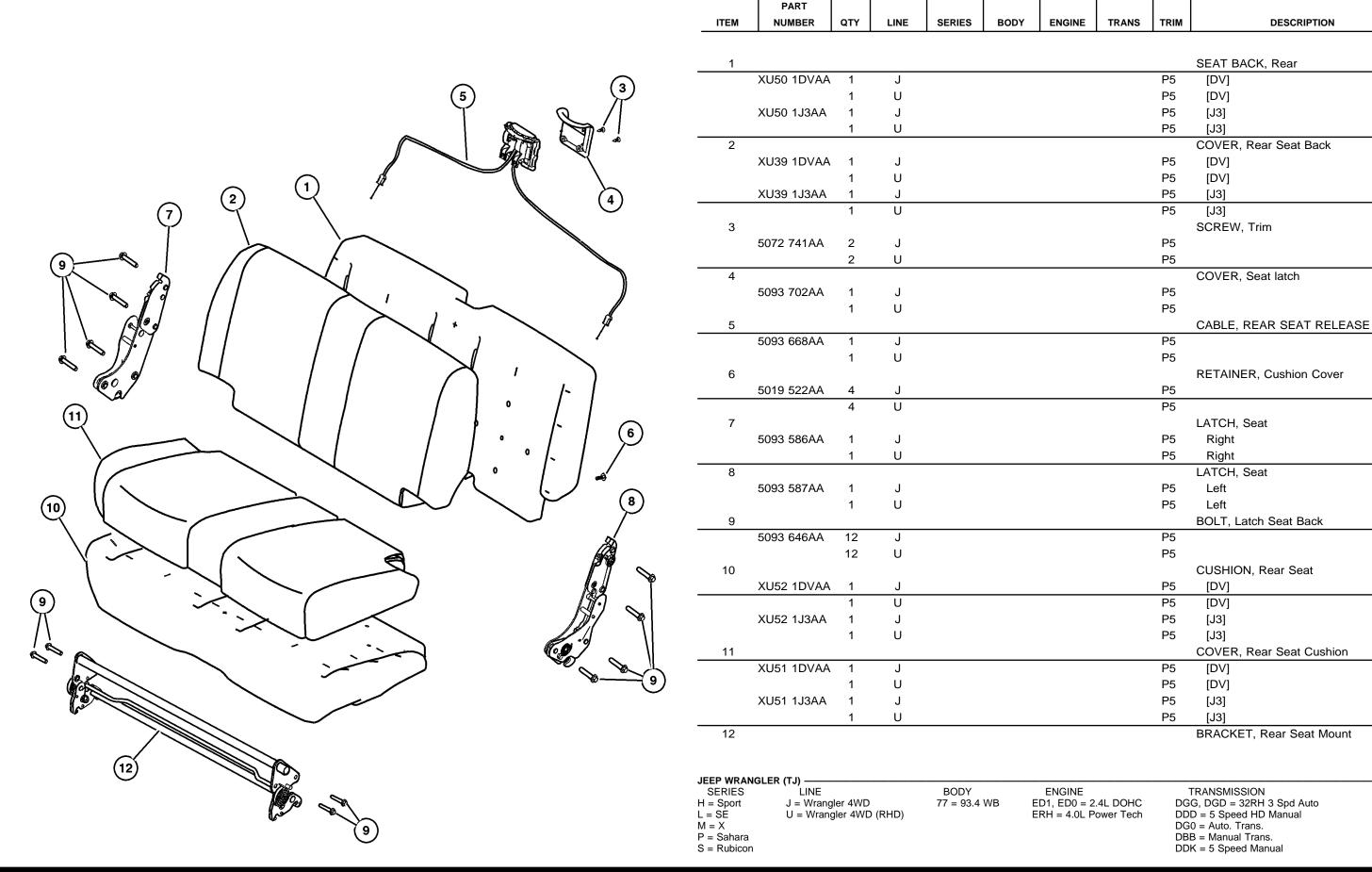
Rear, Vinyl, Trim Code [H6] Figure ITJ-610



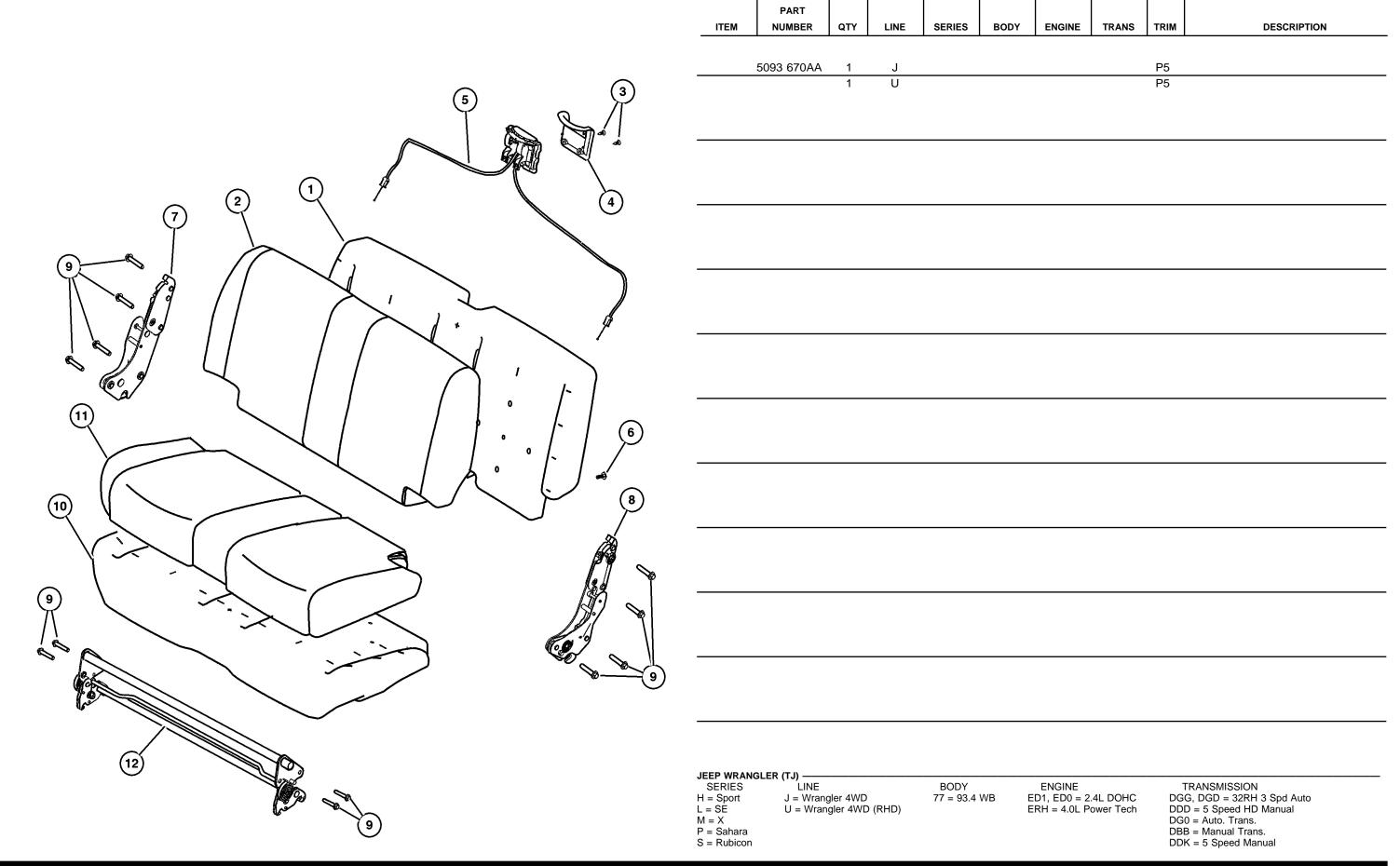
Rear, Vinyl, Trim Code [H6] Figure ITJ-610



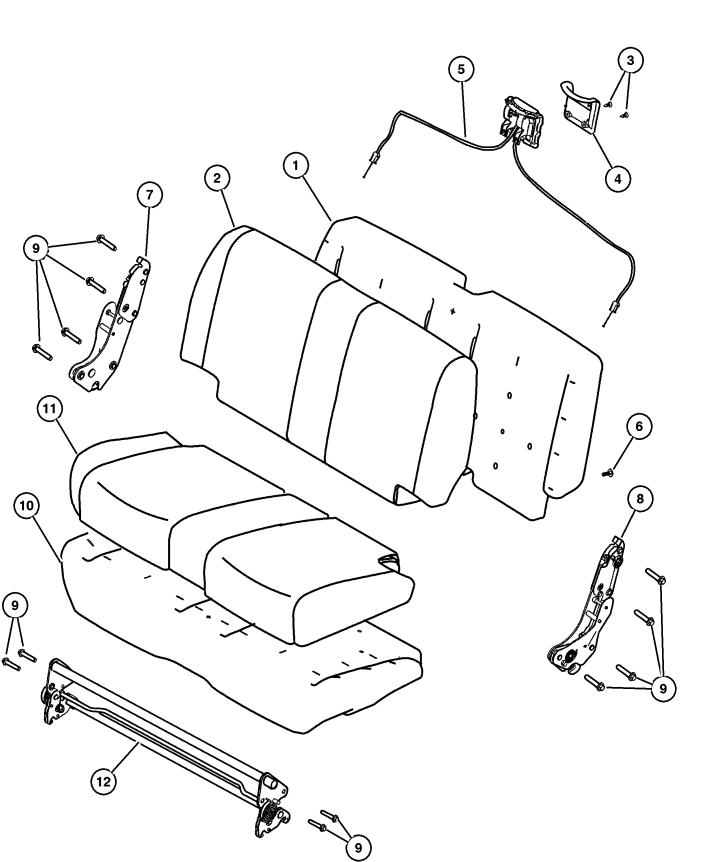
Rear, Cloth, Trim Code [P5] Figure ITJ-620



Rear, Cloth, Trim Code [P5] Figure ITJ-620



Rear, Cloth, Trim Code [S5] Figure ITJ-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BACK, Rear
	XU69 1J3AA	1	J					S5	
		1	U					S5	
2									COVER, Rear Seat Back
	XU68 1J3AA	1	J					S5	
0		1	U					S5	CODEW Tries
3	5072 741AA	2	U					S5	SCREW, Trim
	3012 141AA	2	J					S5	
4									COVER, Seat latch
	5093 702AA	1	J					S5	
		1	U					S5	
5									CABLE, REAR SEAT RELEASE
	5093 668AA	1	J					S5	
0		1	U					S5	DETAINED Cushing Cours
6	5019 522AA	4						S5	RETAINER, Cushion Cover
	5019 522AA	4	U U					S5	
7		•	J					•	LATCH, Seat
	5093 586AA	1	J					S5	Right
		1	U					S5	
8									LATCH, Seat
	5093 587AA	1	U					S5	Left
		1	J					S5	Left
9	5000 C4CAA	12	U					S5	BOLT, Latch Seat Back
	5093 646AA	12	J					S5	
10		12	3					00	CUSHION, Rear Seat
	XU78 1J3AA	1	J					S5	
		1	U					S5	
11									COVER, Rear Seat Cushion
	XU77 1J3AA	1	J					S5	
		1	U					S5	
12	5000 0 50 1	,						0-	BRACKET, Rear Seat Mount
	5093 670AA	1	U					S5	
		1	J					S5	

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

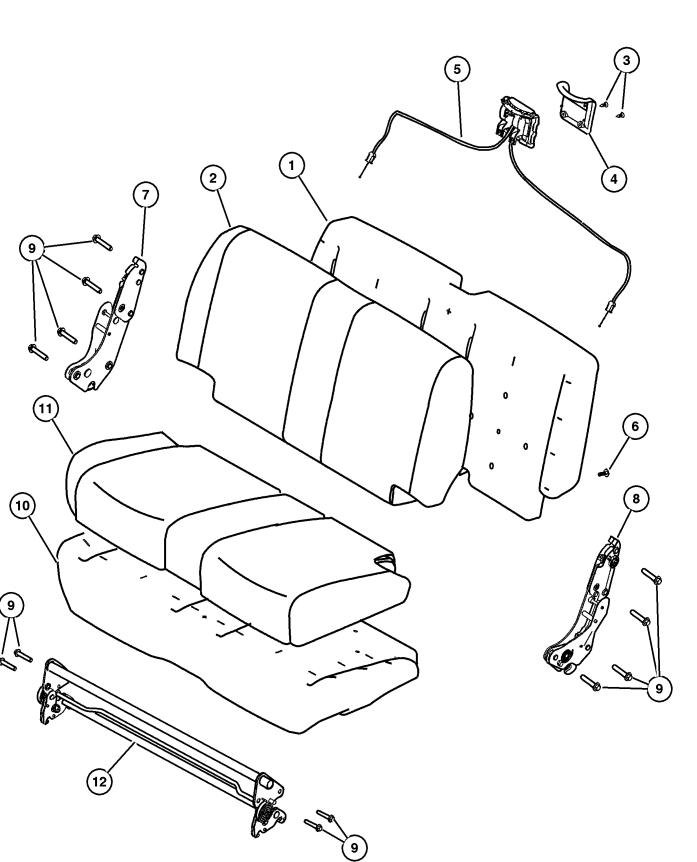
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Rear, Cloth, Trim Code [A5] Figure ITJ-640



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	ZM56 1DVAA	1	J					A5	SEAT BACK, Rear
2	ZM49 1DVAA	1	J					A5	COVER, Rear Seat Back
3	5072 741AA	2	J					A5	SCREW, Trim
4	5093 702AA	1	J					A5	COVER, Seat latch
5	5093 668AA	1	J					A5	CABLE, REAR SEAT RELEASE
6	5019 522AA	4	J					A5	RETAINER, Cushion Cover
7	5093 586AA	1	J					A5	LATCH, Seat, Right
8	5093 587AA	1	J					A5	LATCH, Seat, Left
9	5093 646AA	12	J					A5	BOLT, Latch Seat Back
10	ZM58 1DVAA	1	J					A5	CUSHION, Rear Seat
11	ZM57 1DVAA	1	J					A5	COVER, Rear Seat Cushion
12	5093 670AA	1	J					A5	BRACKET, Rear Seat Mount

M = X P = Sahara S = Rubicon

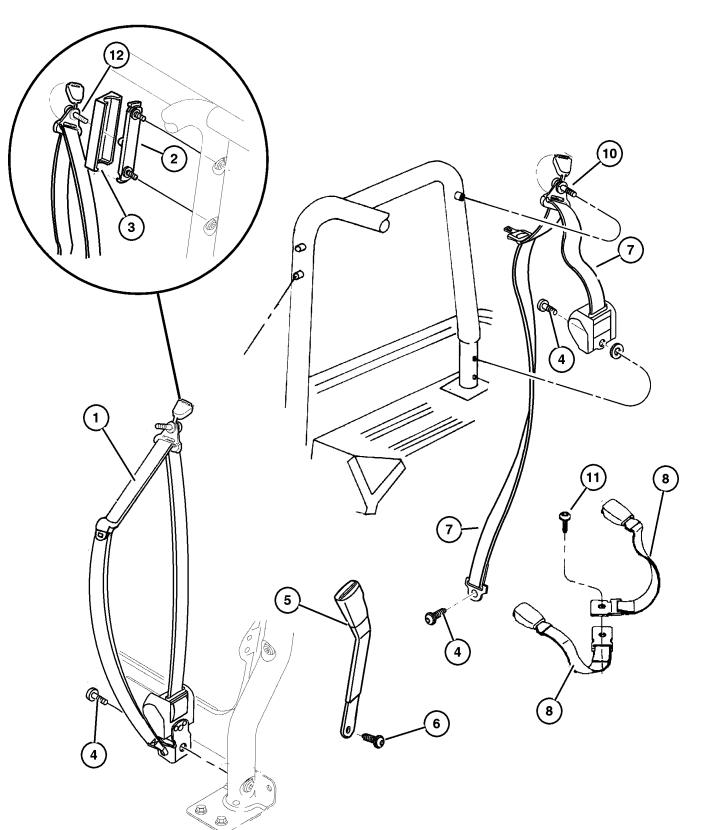
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Seat Belts Figure ITJ-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Front Outer
	5JC54 1X9AA	1	J					00	Right
	5JC55 1X9AA	1	J					00	Up to 3/3/03, Left
	5JC55 1X9AC	1						00	After 3/3/03, Left
	5JC56 1X9AA	1						O0	Right,Export
	5JC57 1X9AA	1						O 0	Left,Export
	5JC54 1XRAB	1						O0	Red, Right
	5JC55 1XRAC	1						O0	Red, Left
2	55217 173AC	2							ADJUSTER, Seat Belt Turning Loc
3									COVER, Turning Loop
	5HM32 DX9AC	1		S				00	[DV], Right
		1		H, L, M				O0	[DV], Right
	5HM32 ZJ3AC	1		Р				00	[J3], Right
	5HM33 DX9AC	1		S				O0	[DV], Left
		1		H, L, M				00	[DV], Left
	5HM33 ZJ3AC	1		Р				00	[J3], Left
4	6036 187AA	2							SCREW, Pan Head
5									SEAT BELT, Front Inner
	5HS49 1X9AA	1	J					H6	Up to 6/5/03, Driver
	5HS49 1X9AC	1	J					S5	Up to 6/5/03, Driver
		1	U					S5	Up to 6/5/03, Driver
		1	J					P5	Up to 6/5/03, Driver
		1	U					P5	Up to 6/5/03, Driver
		1	U					H6	Up to 6/5/03, Driver
	5HS49 1X9AD	1	J					A5	Up to 6/5/03, Driver
	5HS49 1X9AE	1	U					S5	After 6/5/03, Driver
		1	J					S5	After 6/5/03, Driver
		1	J					A5	After 6/5/03, Driver
		1	U					H6	After 6/5/03, Driver
		1	J					H6	After 6/5/03, Driver
		1	J					P5	After 6/5/03, Driver
		1	U					P5	After 6/5/03, Driver
	5HS50 1X9AC	1	U					H6	Up to 6/5/03, Passenger
		1	J					S5	Up to 6/5/03, Passenger
		1	U					S5	Up to 6/5/03, Right
		1	J					H6	Up to 6/5/03, Right
	5HS50 1X9AD	1	J					P5	Up to 6/5/03, Right
		1	J					A5	Up to 6/5/03, Right
		1	Ü					P5	Up to 6/5/03, Right
	5HS50 1X9AE	1	J					P5	After 6/5/03, Right
	· · · · · · · · · · · · · · · · ·	1	Ü					P5	After 6/5/03, Right

JEEP WRANGLER (TJ)

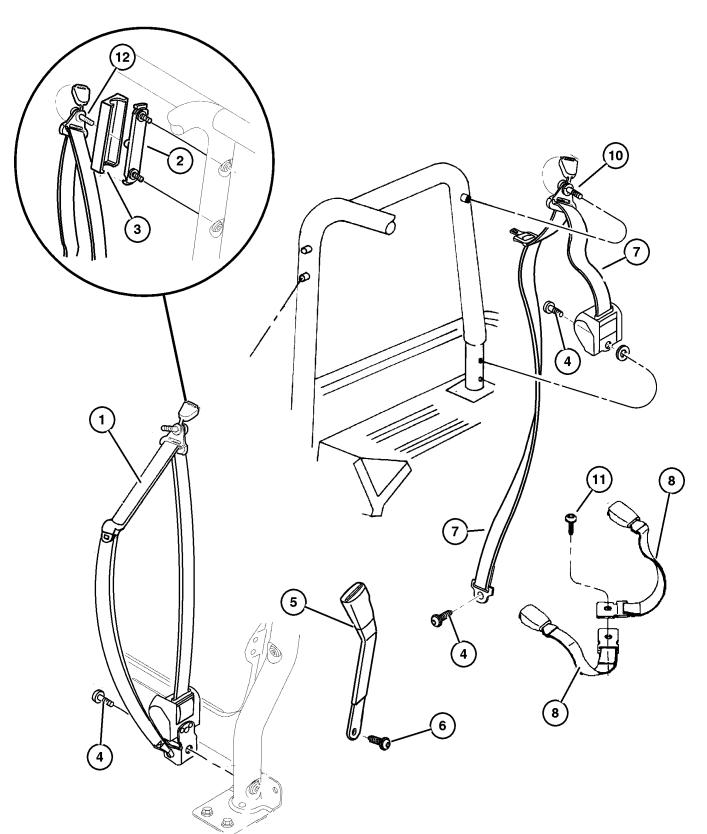
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Seat Belts Figure ITJ-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	J					H6	After 6/5/03, Right
		1	U					H6	After 6/5/03, Right
		1	J					A5	After 6/5/03, Right
		1	J					S5	After 6/5/03, Right
		1	U					S5	After 6/5/03, Right
6									BOLT, Seat Belt, Front Traveling
									Inboard Buckle Mounting
	5093 709AA	2	J					A5	
		2	U					H6	
		2	J					H6	
		2	U					P5	
		2	J					P5	
		2	J					S5	
		2	U					S5	
7									SEAT BELT, Rear Outer
	5HV21 1X9A	1 2	J					O0	
	5HV22 1X9A	1 2						O0	Export
	5HV21 1XRA	A 2						O0	Red
8	5JC53 1X9AA	. 1						O0	SEAT BELT, Buckle Half
-9	5018 505AA-	AR	J					O0	EXTENDER, Seat Belt
10	6036 438AA	2						O0	BOLT, Seat Belt
11	6036 295AA	1							SCREW, Pan Head
12									BOLT, Seat Belt
	6034 388	1	J					O0	Up to 9/19/02
	6036 571AA	1						O0	After 9/19/02

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

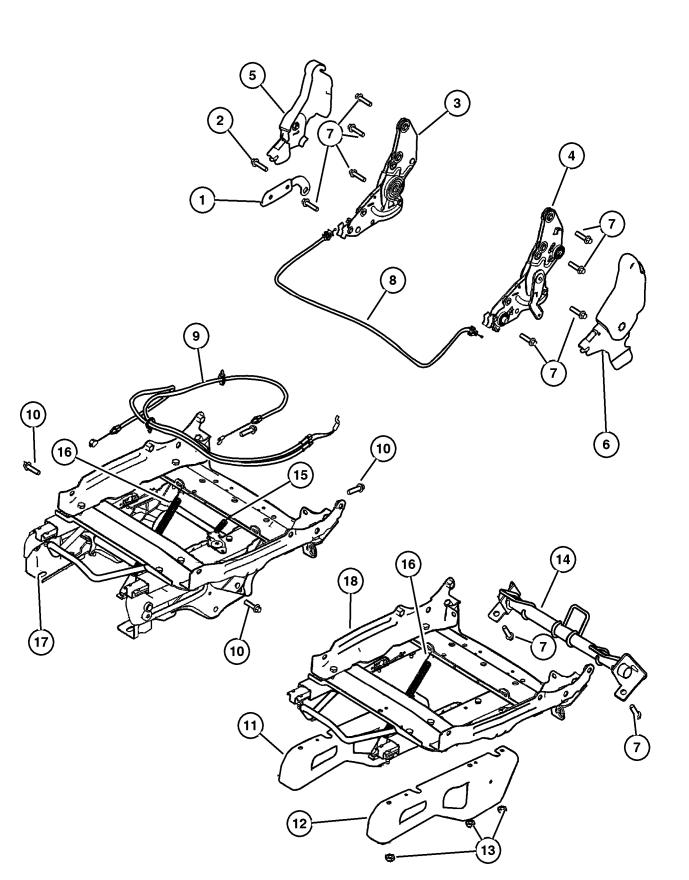
ENGINE

TRANS

TRIM

DESCRIPTION

	Note: If a seat that just dumps it has o	one cable and uses 0509367744	
	If a seat dumps & slides it has two ca		
\sim \sim	1	bies and uses 00095070AA.	HANDLE, Recliner
(5)	5093 571AA 1 J		A5 Left
\sim	5093 571AA 1 J		A5 Right
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3093 370AA 1 3		H6 Right
	1 J		•
			H6 Right
	5093 571AA 1 U		H6 Left
	I J		H6 Left
	5093 570AA 1 J		P5 Right
	1 U		P5 Right
7	5093 571AA 1 J		P5 Left
	1 U		P5 Left
	5093 570AA 1 U		S5 Right
$(8) \qquad (8)$	5093 571AA 1 U		S5 Left
	5093 570AA 1 J		S5 Right
	5093 571AA 1 J		S5 Left
$(9) \qquad \qquad (9)$	2		SCREW, Recliner Handle
	5096 184AA 2 J		A5
$\sqrt{7}$	2 J		H6
	2 U		H6
	2 J		P5
(10)	2 U		P5
	3		RECLINER, Seat Back
(16)	5093 584AA 1 J		A5 Fixed Seat, Left,Inboard
(15)	5093 578AA 1 J		A5 Right,Outboard
	5093 584AA 1 J		H6 Fixed Seat, Left,Inboard
	5093 580AA 1 J		H6 Export, Easy Entry, Left,Inboard
	5093 578AA 1 J		H6 Right,Outboard
	5093 580AA 1 U		H6 Export, Easy Entry, Left,Inboard
$(16) \qquad (14)$	5093 578AA 1 U		H6 Right,Outboard
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 J		P5 Right,Outboard
	1 U		P5 Right,Outboard
	5093 580AA 1 J		P5 Export, Easy Entry, Left,Inboard
	1 U		P5 Export, Easy Entry, Left,Inboard
$(17) \qquad \qquad (10) \qquad \qquad (7) \qquad (11) \qquad \qquad (12) \qquad \qquad (13) \qquad \qquad (14) \qquad \qquad (15) \qquad \qquad (15) \qquad \qquad (17) \qquad \qquad (18) \qquad \qquad \qquad (18) \qquad \qquad (18) \qquad \qquad (18) \qquad \qquad \qquad (18) \qquad \qquad \qquad (18) \qquad \qquad (18) \qquad $	5093 584AA 1 J		P5 Fixed Seat, Left,Inboard
(10)	5093 578AA 1 J		S5 Right,Outboard
	1 U		S5 Right,Outboard
	5093 580AA 1 J		S5 Export, Easy Entry, Left,Inboard
	1 U		S5 Export, Easy Entry, Left,Inboard
	5093 584AA 1 J		S5 Fixed Seat, Left,Inboard
(7)	4		RECLINER, Seat Back
	JEEP WRANGLER (TJ) ————————————————————————————————————	BODY ENGINE	TRANSMISSION
(12)	H = Sport J = Wrangler 4WD	77 = 93.4 WB ED1, ED0 = 2.4L DOHC	DGG, DGD = 32RH 3 Spd Auto
	L = SE U = Wrangler 4WD (RHD) M = X	ERH = 4.0L Power Tech	DDD = 5 Speed HD Manual DG0 = Auto. Trans.
(13)	P = Sahara		DBB = Manual Trans.
-	S = Rubicon		DDK = 5 Speed Manual
	AP - Hoo or required - Non-illustrated		Sontomber 10, 2005



TEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION	
5093 579AA 1 J A5 Right,Inboard 1 J H6 Right,Inboard 5093 581AA 1 U H6 Export, Easy Entry, Le 5093 585AA 1 J H6 Export, Easy Entry, Le 5093 579AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recline	N
5093 579AA 1 J A5 Right,Inboard 1 J H6 Right,Inboard 5093 581AA 1 J H6 Export, Easy Entry, Le 5093 581AA 1 J H6 Export, Easy Entry, Le 5093 579AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 1 U P5 Export, Easy Entry, Le 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 50	
5093 579AA 1 J A5 Right,Inboard 1 J H6 Right,Inboard 5093 581AA 1 U H6 Export, Easy Entry, Le 5093 581AA 1 J H6 Export, Easy Entry, Le 5093 579AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recline	ard
1 J H6 Right,Inboard 5093 581AA 1 U H6 Export, Easy Entry, Le 5093 585AA 1 J H6 Fixed Seat, Left,Outbo 5093 581AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	
5093 581AA 1 U H6 Export, Easy Entry, Le 5093 585AA 1 J H6 Fixed Seat, Left,Outbo 5093 581AA 1 J H6 Export, Easy Entry, Le 5093 579AA 1 U H6 Right,Inboard 1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 581AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	
5093 585AA 1 J H6 Fixed Seat, Left,Outbo 5093 581AA 1 J H6 Export, Easy Entry, Le 5093 579AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 585AA 1 J S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	t,Outboard
5093 579AA 1 U H6 Right,Inboard 1 J P5 Right,Inboard 1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 579AA 1 U S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	
1 J P5 Right,Inboard 1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 579AA 1 U S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	t,Outboard
1 U P5 Right,Inboard 5093 581AA 1 J P5 Export, Easy Entry, Le 1 U P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 579AA 1 U S5 Right,Inboard 1 J S5 Export, Easy Entry, Le 5093 581AA 1 J S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	
5093 581AA 1 J P5 Export, Easy Entry, Le 1 U P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbook 5093 579AA 1 U S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 1 U S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbook 5 COVER, Recliner	
1 U P5 Export, Easy Entry, Le 5093 585AA 1 J P5 Fixed Seat, Left,Outbo 5093 579AA 1 U S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 1 U S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo COVER, Recliner	
5093 585AA 1 J P5 Fixed Seat, Left,Outbook 5093 579AA 1 U S5 Right,Inboard 1 J S5 Export, Easy Entry, Letter 5093 581AA 1 J S5 Export, Easy Entry, Letter 5093 585AA 1 J S5 Fixed Seat, Left,Outbook 5 COVER, Recliner	t,Outboard
5093 579AA 1 U S5 Right,Inboard 1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 1 U S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outboard 5 COVER, Recliner	t,Outboard
1 J S5 Right,Inboard 5093 581AA 1 J S5 Export, Easy Entry, Le 1 U S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo	ard
5093 581AA 1 J S5 Export, Easy Entry, Le 1 U S5 Export, Easy Entry, Le 5093 585AA 1 J S5 Fixed Seat, Left,Outbo 5 COVER, Recliner	
1 U S5 Export, Easy Entry, Leccoid 5093 585AA 1 J S5 Fixed Seat, Left,Outbo COVER, Recliner	
5093 585AA 1 J S5 Fixed Seat, Left,Outbo	t,Outboard
5 COVER, Recliner	t,Outboard
	ard
5000 504 A A A A A A A A A A A A A A A A A A A	
5093 591AA 1 J A5 Left,Outboard	
5093 588AA 1 J A5 Right,Outboard	
1 J H6 Right,Outboard	
1 U H6 Right,Outboard	
5093 591AA 1 U H6 Left,Outboard	
1 J H6 Left,Outboard	
1 J P5 Left,Outboard	
1 U P5 Left,Outboard	
5093 588AA 1 J P5 Right,Outboard	
1 U P5 Right,Outboard	
5093 591AA 1 U S5 Left,Outboard	
1 J S5 Left,Outboard	
5093 588AA 1 U S5 Right,Outboard	
1 J S5 Right,Outboard	
6 COVER, Recliner	
5093 590AA 1 J A5 Left,Inboard	
5093 589AA 1 J A5 Right,Inboard	
5093 590AA 1 U H6 Left,Inboard	
1 J H6 Left,Inboard	
5093 589AA 1 U H6 Right,Inboard	
1 J H6 Right,Inboard	
1 J P5 Right,Inboard	
1 U P5 Right,Inboard	

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

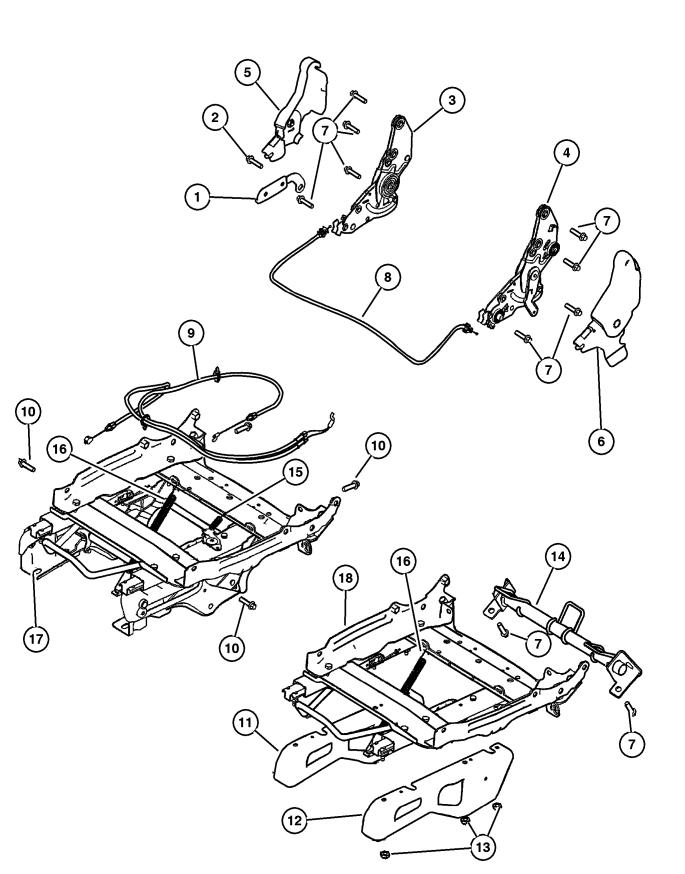
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5093 590AA	1	J					P5	Left,Inboard
		1	U					P5	Left,Inboard
		1	U					S5	Left,Inboard
	5093 589AA	1	J					S5	Right,Inboard
		1	U					S5	Right,Inboard
	5093 590AA	1	J					S5	Left,Inboard
7									BOLT, Recliner
	5093 647AA	8	J					A5	
		8	J					H6	
		8	U					H6	
		8	U					P5	
		8	J					P5	
		8	U					S5	
		8	J					S5	
8									CABLE, Recliner
	5093 676AA	1	J					A5	
		2	U					H6	
		2	J					H6	
		2	U					P5	
		2	J					P5	
		2	J					S5	
		2	U					S5	
9									CABLE, Seat Adjuster, SEE NOTE
	5093 677AA	1	J					A5	Slide Only
		1	J					H6	Slide Only
		1	U					H6	Slide Only
	5093 678AA	1	J					H6	Dump & Slide
		1	U					H6	Dump & Slide
	5093 677AA	1	J					P5	Slide Only
		1	U					P5	Slide Only
	5093 678AA	1	U					P5	Dump & Slide
		1	J					P5	Dump & Slide
	5093 677AA	1	J					S5	Slide Only
		1	U					S5	Slide Only
	5093 678AA	1	J					S5	Dump & Slide
40		1	U					S5	Dump & Slide
10									BOLT, Recliner to Seat Back, To
	4720 769	O						Цe	Cushion
	4720 768	8	J					H6	
		8 8	U					H6 P5	
		0	J					F0	

JEEP WRANGLER (TJ)

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J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

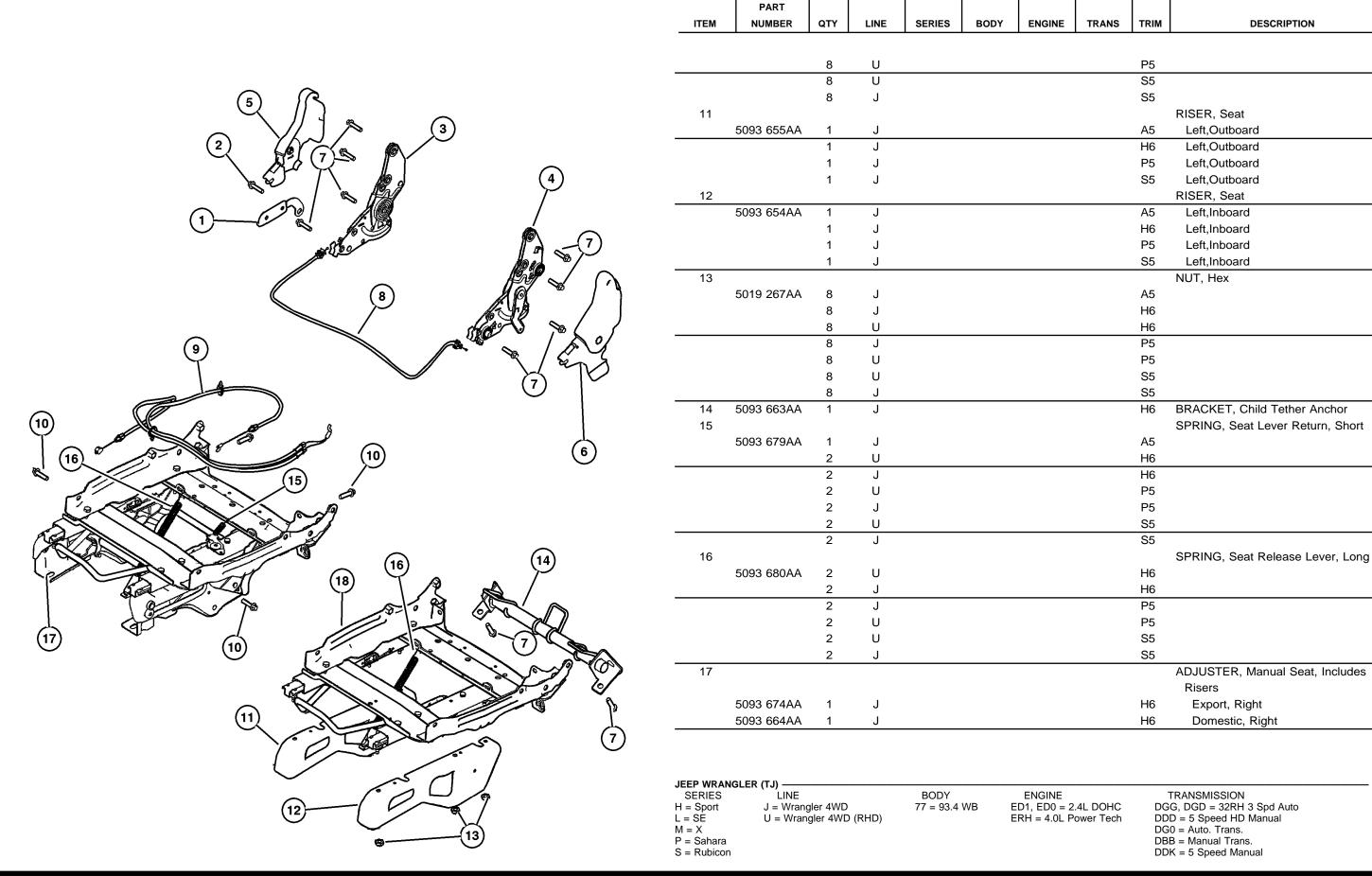
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

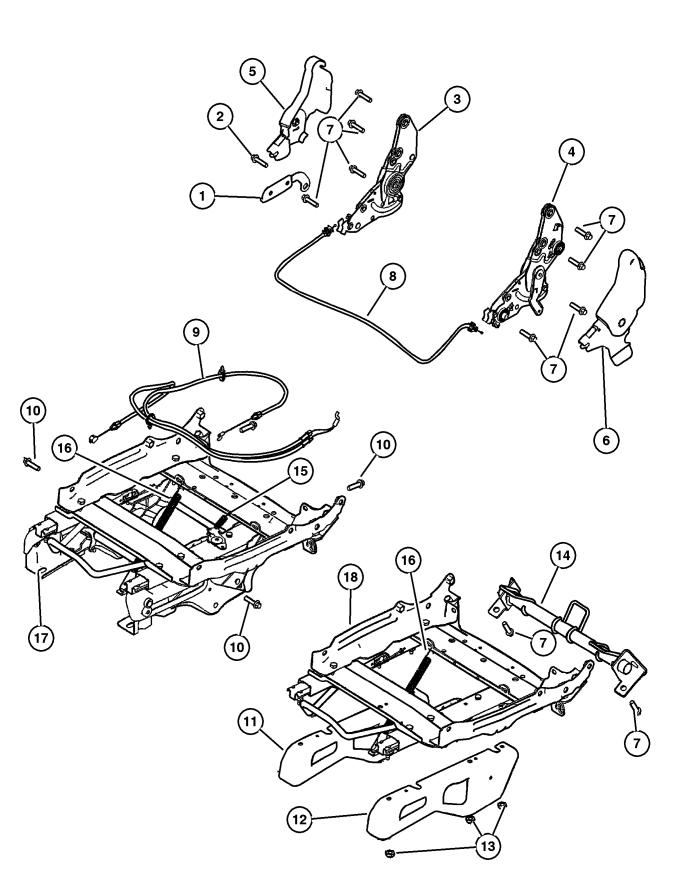
AR = Use as required -= Non illustrated part # = New this model year







DESCRIPTION



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
	5093 674AA	1	U					H6	Export, Right
	5104 691AA	1	U					P5	Postal Vehicle, Left
	5093 664AA	1	J					P5	Domestic, Right
	5093 674AA	1	U					P5	Export, Right
		1	J					P5	Export, Right
	5093 664AA	1	J					S5	Domestic, Right
	5093 674AA	1	U					S5	Export, Right
		1	J					S5	Export, Right
18									ADJUSTER, Manual Seat
	5093 675AA	1	U					H6	Export, Left
		1	J					H6	Export, Left
	5093 665AA	1	J					H6	Domestic, Left
		1	J					P5	Domestic, Left
	5093 675AA	1	U					P5	Export, Left
		1	J					P5	Export, Left
	5093 665AA	1	J					S5	Domestic, Left
	5093 675AA	1	J					S5	Export, Left
		1	U					S5	Export, Left
-19	J400 6832	1							BOLT, Pan Head, .437-20x1.375,
									Driver seat to Floor Pan

M = X P = Sahara S = Rubicon

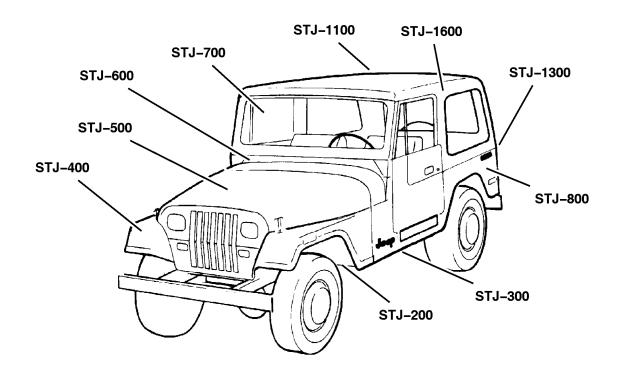
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

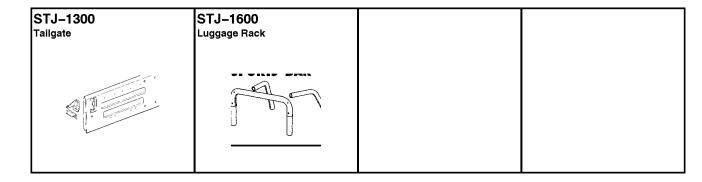
Group - STJ

Body Sheet Metal Except Doors



STJ-200	STJ-300	STJ-400	STJ–500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
STJ-600	STJ-700	STJ-800	STJ-1100
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Roof - Hard & Soft Top

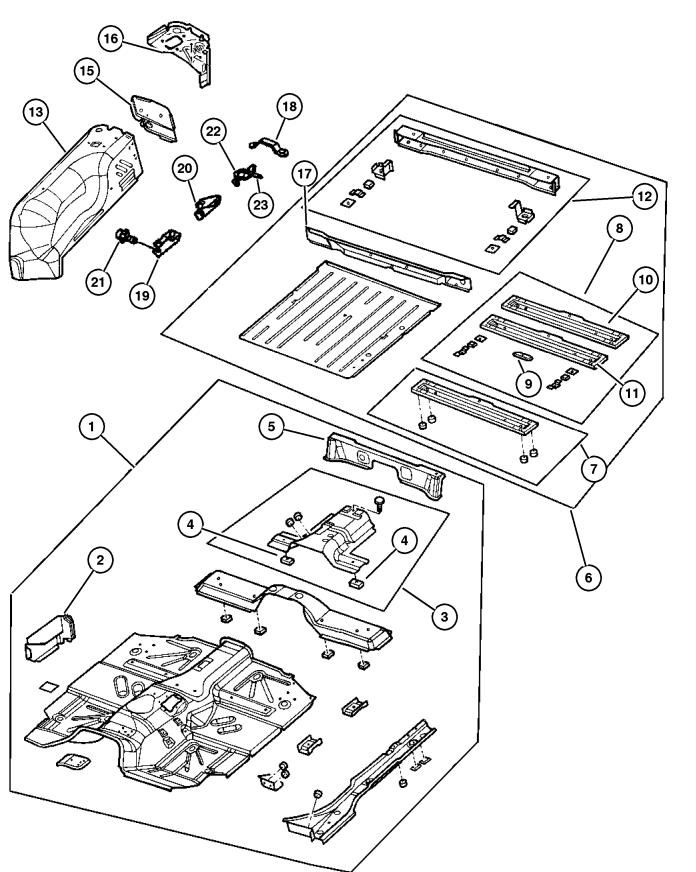
Group – STJ Body Sheet Metal Except Doors



GROUP STJ - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Eleve Bank	
Floor Pans	
Pan, Floor Front And Rear	Fig. STJ-210
Plugs	
Plugs	Fig. STJ-310
Front Fenders	
Fender And Flare, Front	Fig. STJ-410
Hood and Hood Release	
Hood, Lock, Catches	Fig. STJ-510
Cowl and Dash Panel	J
Panels, Cowl And Dash	Fig. STJ-610
	1 ig. 010 010
Glass and Rear View Mirror	F: 07.1740
Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges	Fig. STJ-710
Aperture Panel	
Panels, Body Side	Fig. STJ-810
Roof - Hard & Soft Top	
Soft Top And Windows	Fig. STJ-1110
Top Enclosure, Hard	Fig. STJ-1120
Tailgate	
Tailgate	Fig. STJ-1310
Add-a-Trunk	Fig. STJ-1320
	g. 2.2.3 20
Luggage Rack	F:- OT 4040
Sport Bar Wrangler	Fig. STJ-1610

Pan, Floor Front And Rear Figure STJ-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55177 254AB	1							PAN, Floor
2									PANEL, Cowl Side
	55174 828AC	1							Right
	55174 829AB	1							Left
3	55175 209AB	1							REINFORCEMENT, Park Brake
									Mounting
4	6033 150	2							NUT PLATE, .25-20
5	55174 809AB	1							RISER, Seat
6	55174 811AE	1							PAN, Floor
7	55176 240AB	1							CROSSMEMBER, Seat Belt Mou
8	55176 241AB	1							CROSSMEMBER, Underbody
9	4490 835AB	1							REINFORCEMENT, Shoulder Be
10	55395 069AA	1							CROSSMEMBER, Rear Floor
11	55176 237AB	1							CROSSMEMBER, Rear Floor
12	55175 788AD	1							SILL, Rear
13									PANEL, Wheelhouse
	5066 166AB	1							Right
	5066 167AB	1							Left
-14	4490 111	1							TAPPING PLATE
15									PANEL, Rear Closure
	55176 527AC	1							As Illustrated, Left
	55176 526AD	1							Horseshoe Shaped, Right
16									REINFORCEMENT, Wheelhouse
	55175 064AB	1							Right
	55175 065AB	1							Left
17	55175 790AC	1							PANEL, Rear Body Closing
18	5501 3668	8							CHECK, Front Door
19	55395 011AA	2							STRIKER, Rear Seat, Front
20	55395 010AA	2							STRIKER, Rear Seat, Rear
21	6507 346AA	8							SCREW, Pan Head
22	5066 347AA	2							TETHER PACKAGE, Child Seat
23	6506 481AA	2							BOLT, Hex Head, M8x1.25x30,
									Tether to Rear Floor Pan

M = X P = Sahara S = Rubicon

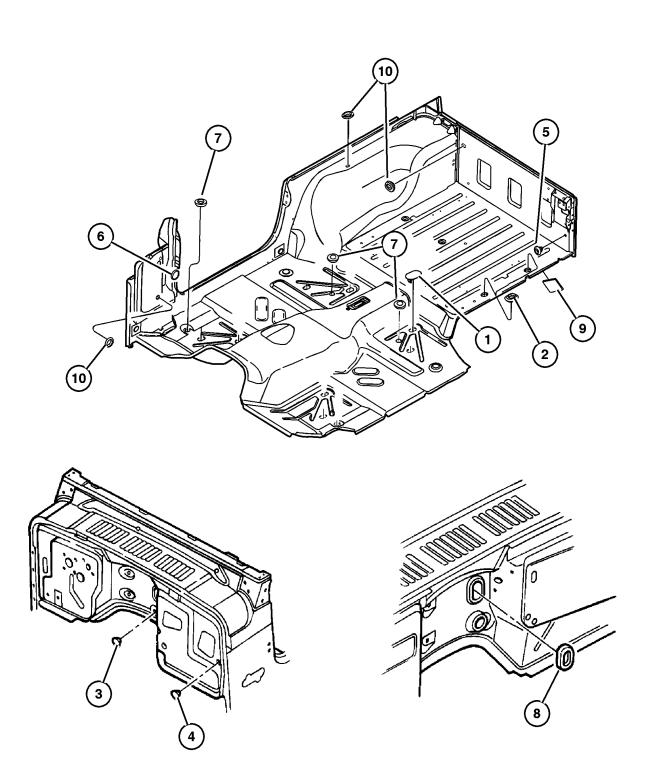
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Plugs Figure STJ-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4646 971	8							PLUG, Floor Pan
2	6004 507	2							PLUG, Body, 25.4mm x 38.1mm,
									Rubber, Rear Floor Pan
3	2424 864	1							PLUG, Body, 1.75 Diameter, Shift
									Cable Hole
4	55257 380AB	AR							PLUG
5	4373 728	1	J						PLUG
6	55176 729AA	2							PLUG, Cowl Side
7	55177 482AA	4							PLUG, Floor Pan
8									PLUG, Body, 4.0mm X 76.4mm,
									(NOT SERVICED) (Not Serviced)
9	4278 178	1							TAPE, Hole Cover, 50x50x1 mm
10	1774 076	2							PLUG

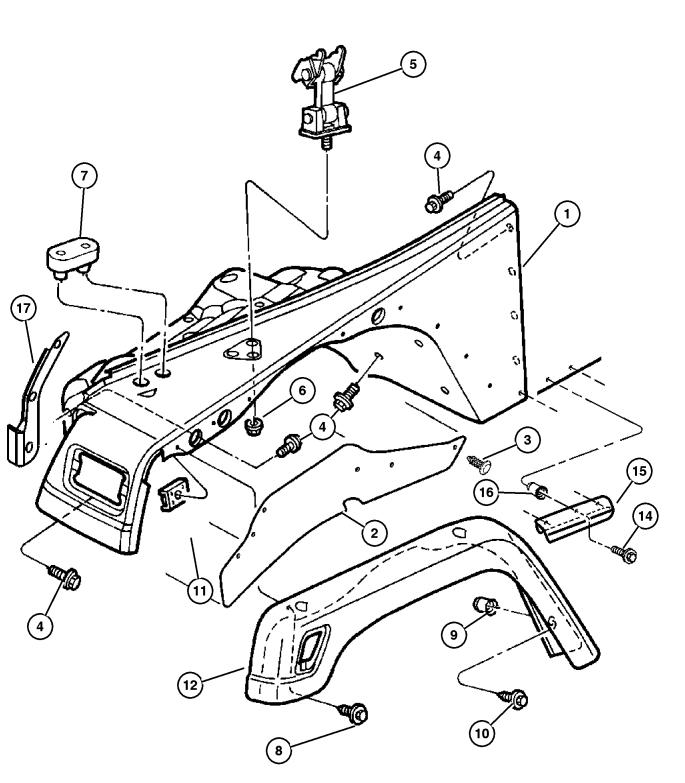
JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
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S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

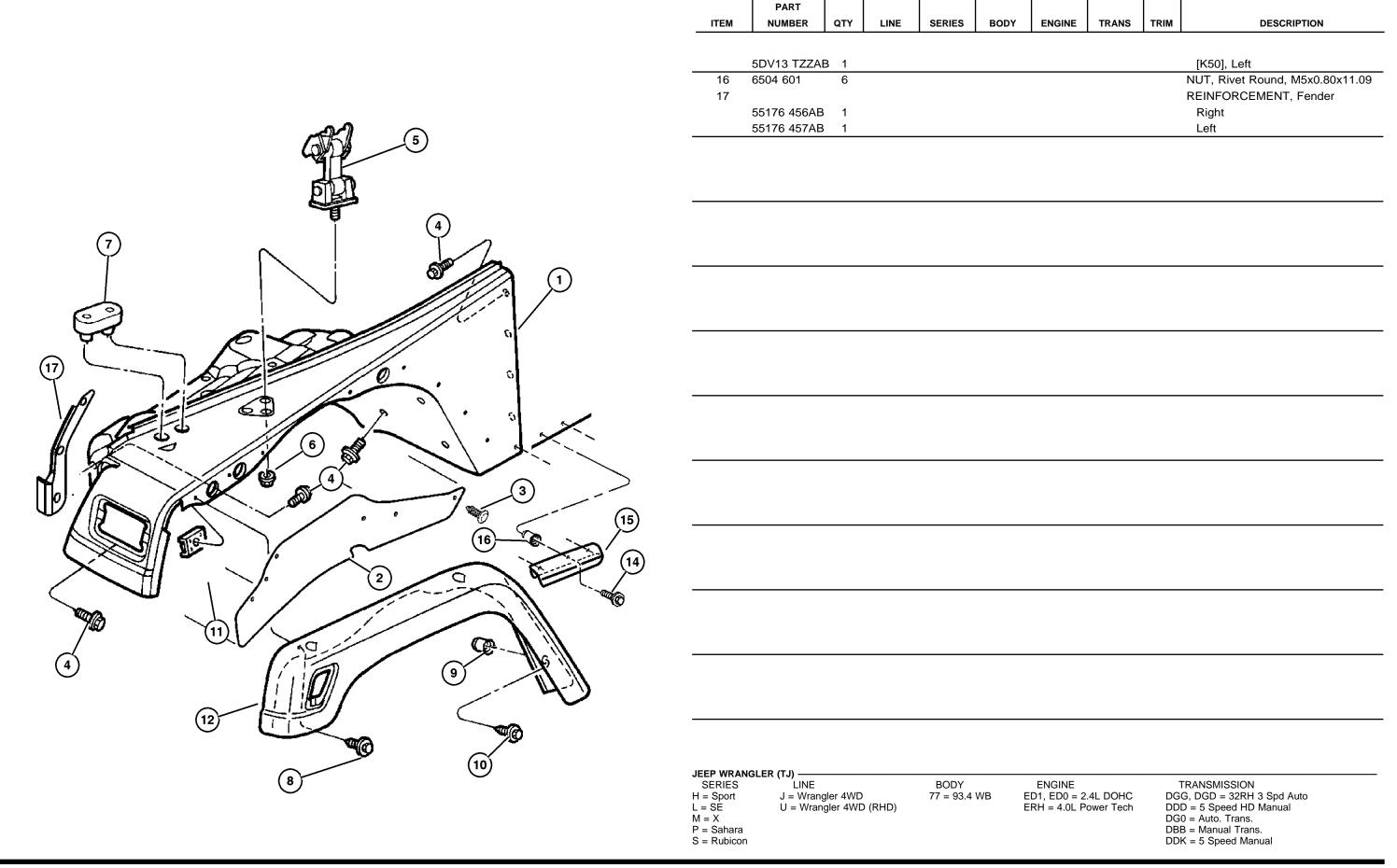
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Fender And Flare, Front Figure STJ-410

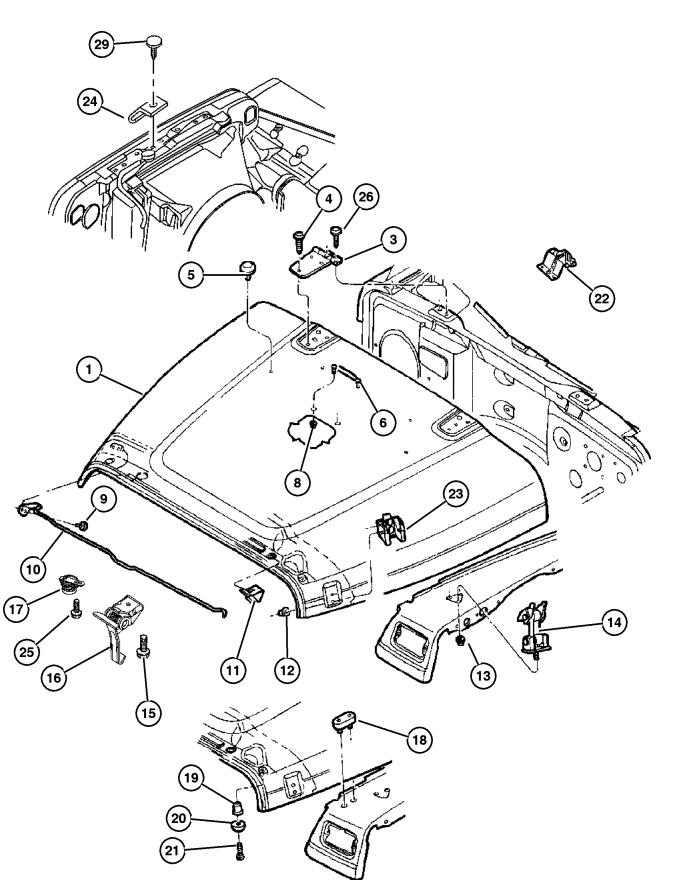


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			•		•			
1									PANEL, Fender
	5003 950AF	1							Right
	5003 951AF	1							Left
2	5517 4658	2							SHIELD, Splash, Front
3	6030 441	12							PIN, Retainer
4	6100 583	8							BOLT AND CONED WASHER, H
									Head, M8x25x20
5	55176 636AD	2							CATCH, Hood
6	3420 1416	2							NUT, Hex Flange, M8x1.25
7	J400 7541	2							BUMPER, Fender, Oblong Head,
									Hood Cushion
8									SCREW AND WASHER, [.190-16
									750], (NOT SERVICED) (Not
									Serviced)
9	6504 601	6							NUT, Rivet Round, M5x0.80x11.0
10									SCREW AND WASHER, M5x.
									080x20.00, (NOT SERVICED) (
									Serviced)
11	J400 4868	14							NUT, Plastic
12									EXTENSION, Fender
	5525 4918	1							[K30], Black, Textured, Right
	5525 4919	1							[K30], Black, Textured, Left
	QP94 WBTAB	1							[K5B], Right
	QP95 WBTAB	1							[K5B], Left
	QP94 DX8AB	1							[K5D], Right
	QP95 DX8AB	1							[K5D], Left
	QP94 XGRAB	1							[K5E], Right
	QP95 XGRAB	1							[K5E], Left
	QP94 AJCAB	1							[K5K], Right
	QP95 AJCAB	1							[K5K], Left
	QP95 WU7AB	1							[K5U], Left
	QP94 WU7AB	1							[K5U], Right
	QP95 DX9AB	1							[K5X], Left
	QP94 DX9AB	1							[K5X], Right
-13	55176 737AB-	2							TAPE, Acess Hole, Fender to Apr
14									SCREW AND WASHER, Hex Hea
									M5x0.80x20.00, (NOT SERVICE
									(Not Serviced)
15									EXTENSION, Fender
	5525 4928	1							[K30], Right
	5525 4929	1							[K30], Left
_	5DV12 TZZAB	1					_		[K50], Right
JEEP WRAN SERIES	IGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
H = Sport	J = Wrangl			77 = 93.4		ED1, $ED0 = 2$		DG	G, DGD = 32RH 3 Spd Auto
_ = SĒ	U = Wrang		(RHD)		ı	ERH = 4.0L Pe	ower Tech		D = 5 Speed HD Manual
M = X P = Sahara									0 = Auto. Trans. B = Manual Trans.
S = Rubicon	1								K = 5 Speed Manual

Fender And Flare, Front Figure STJ-410



Hood, Lock, Catches Figure STJ-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	5066 182AB	11							HOOD
-2	5517 6589	AR							SHIM
3	5507 5559	2							HINGE, Hood
4	6503 154	6							SCREW AND WASHER, Round
									Head, M8x1.25x20
5	55075 590AB	2							BUMPER, Hood
6	5517 6422	1							BRACKET, Windshield Hold Down
-7	6036 102AA-	4							SCREW, .19-24.50
8	6502 028	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M4 x 0.70
9	6034 980	2							SCREW, Pan Head, .19-24x.437
10	55176 635AF	1							ROD, Hood Prop
11	J400 7456	1							CLIP, Prop Rod
12	6504 030	4							NUT AND WASHER, Hex, M6x1
13	3420 1416	2							NUT, Hex Flange, M8x1.25
14	55176 636AD	2							CATCH, Hood
15									SCREW AND WASHER, M6x1.
									00x20.00, (NOT SERVICED) (Not
									Serviced)
16	55176 731AF	1							HOOK, Hood Safety Catch
17	55176 732AC	1							SPRING, Hood Pop Up
18	J400 7541	2							BUMPER, Fender, Oblong
19	J400 5237	2							NUT, Hex, .19-32x430, Well Type
									Hood Bumper Support
20	5517 6291	2							BUMPER, Steel Insert
21	6034 205	2							SCREW, Pan Head, .19-32x.625,
									Hood Bumper Support
22	5517 5096	2							REINFORCEMENT, Hood Hinge
23	55176 428AC	2							BRACKET, Hood Catch
24	5503 2768	1							SKID PLATE, Secondary Hood
									Catch
25									SCREW, .190-16x.500, (NOT
									SERVICED) (Not Serviced)
26	6035 627	4							SCREW AND WASHER, Truss
									Head, .312-18x1.12
-27	55352 876AA-	1							INSULATION, Hood
-28	6504 135	8							PIN, Push In, M6.3x15 LG, Attach
									Hood Insulation
29	6500 787	1							RIVET, M5x11.30

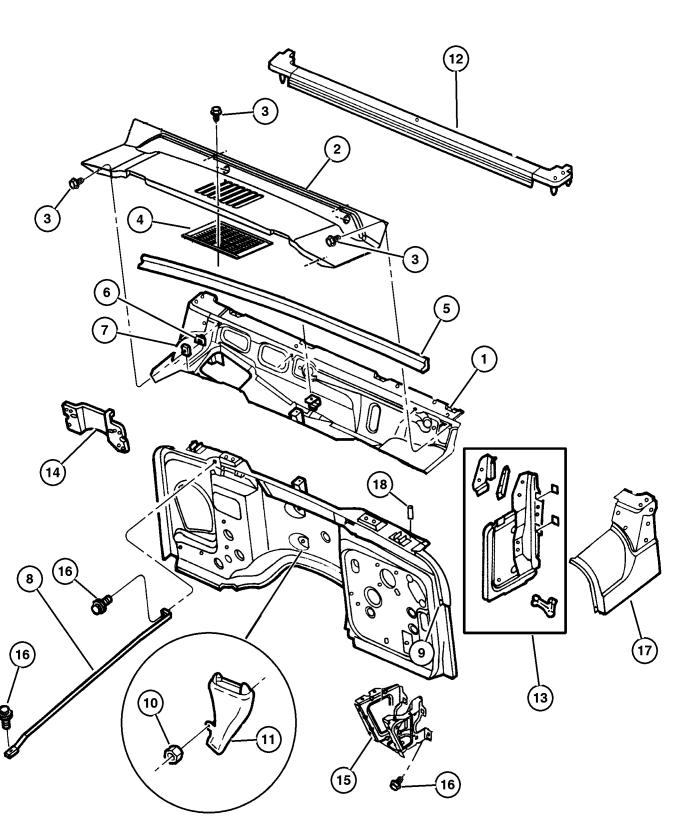
M = X P = Sahara S = Rubicon

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BODY 77 = 93.4 WB

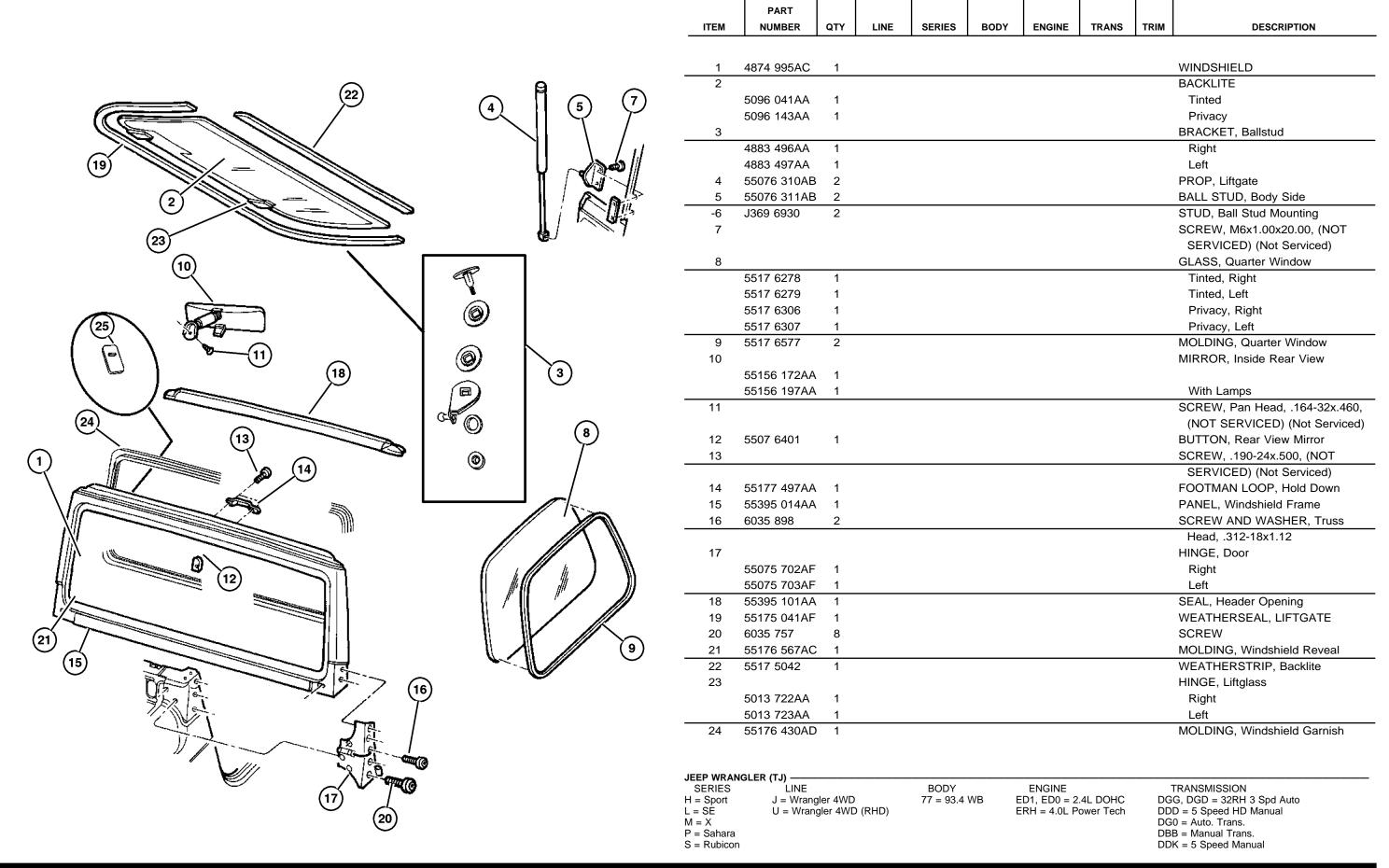
ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
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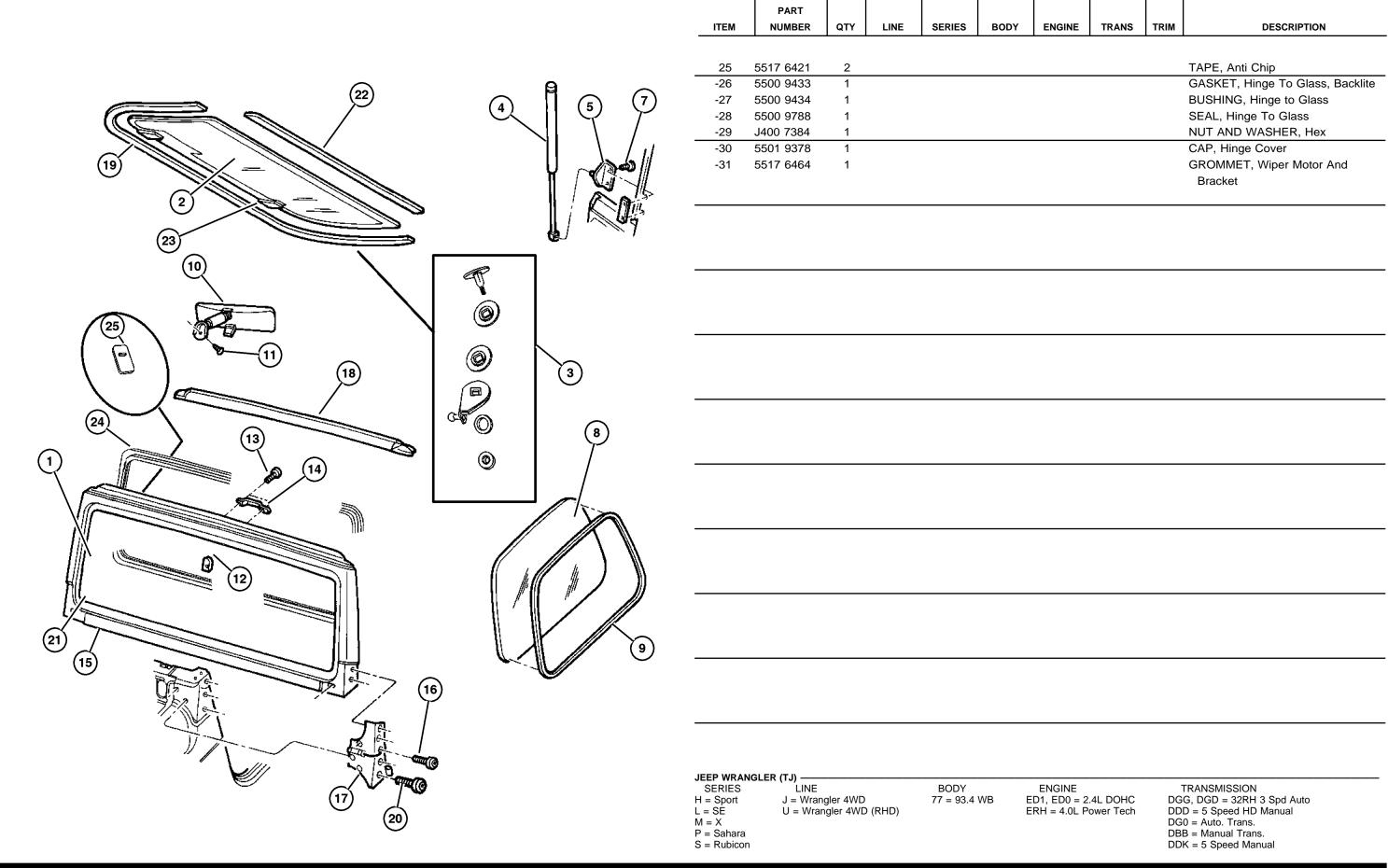


640AC 1 447AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 6555 1 032AA 1	1 U 1 J 1 U 1 1 1 J 1 U 1 U 1 U						PANEL, Cowl GRILLE, Cowl Panel SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 After 8/15/02
625AG 1 636AB 1 637AC 1 642AC 1 640AC 1 647AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 U 1 J 1 U 1 1 3 2 1 J 1 U 1 U 1 U 1 U						GRILLE, Cowl Panel SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
625AG 1 636AB 1 637AC 1 642AC 1 640AC 1 647AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 U 1 J 1 U 1 1 3 2 1 J 1 U 1 U 1 U 1 U						GRILLE, Cowl Panel SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
636AB 1 637AC 1 422AC 1 640AC 1 47AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1	1 J 1 U 1 1 4 3 2 2 1 J 1 U 1 U						SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
637AC 1 422AC 1 640AC 1 447AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 U 1 1 4 3 2 1 J 1 U 1 U						SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
637AC 1 422AC 1 640AC 1 447AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 U 1 1 4 3 2 1 J 1 U 1 U						SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
422AC 1 640AC 1 647AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 1 4 3 2 1 1 J 1 U						SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
640AC 1 47AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 4 3 2 1 J 1 U 1 U	I					SERVICED) (Not Serviced) SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
640AC 1 47AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 4 3 2 1 J 1 U 1 U	I					SCREEN, Cowl WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
640AC 1 47AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	1 4 3 2 1 J 1 U 1 U	I					WEATHERSTRIP, Hood to Cowl NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
647AA 4 90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 032AA 1	4 3 2 1 J 1 U 1 U	I					NUT, Snap In NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
90 3 588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 5555 1 032AA 1	3 2 1 J 1 U 1 U	I					NUT, Spring, .16-18 BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
588AB 2 644AF 1 644AG 1 645AD 1 645AE 1 5555 1 032AA 1	1 J 1 J 1 U 1 U	I					BRACKET, Dash Panel to Plenum PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
644AF 1 644AG 1 645AD 1 645AE 1 5555 1 032AA 1	1 J 1 J 1 U 1 U	I					PANEL, Dash Up to 8/15/02 After 8/15/02 Up to 8/15/02
644AG 1 645AD 1 645AE 1 6555 1 032AA 1	1 J 1 U 1 U	I					Up to 8/15/02 After 8/15/02 Up to 8/15/02
644AG 1 645AD 1 645AE 1 6555 1 032AA 1	1 J 1 U 1 U	I					After 8/15/02 Up to 8/15/02
645AD 1 645AE 1 6555 1 032AA 1	1 U 1 U	l					Up to 8/15/02
032AA 1	1 U						•
032AA 1 092AB 1							
032AA 1 092AB 1							NUT, Hex, M6x1.00, (NOT
032AA 1 092AB 1							SERVICED) (Not Serviced)
092AB 1	1						DRAIN, Heater and A/C
1							WEATHERSTRIP, Windshield to
1							Cowl
1							PANEL, Cowl Side
							Upper Right
119328 1	_						Upper Right
	1 J 1 U						Upper Left
ı	1 U	1					Upper Left BRACKET, Module
011 1	1 J						BRACKET, Wodule
099 1	_						
							REINFORCEMENT, Battery Tray
782AC 1	1						Right
	1						Left
83 6	6						BOLT AND CONED WASHER, Hex
							Head, M8x25x20
							PANEL, Cowl Top, Serviced in Pane
							Body Side, (NOT SERVICED) (Not
							Serviced)
i49 4	4						CAP, Bolt Cover
783 883	BAC		BAC 1 6				

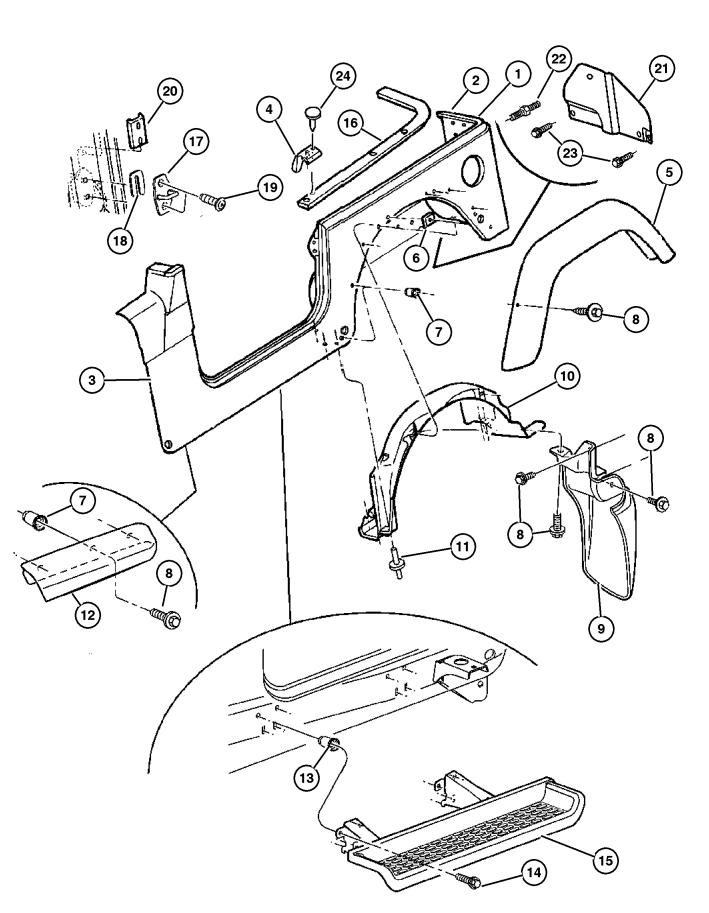
Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



	17714	PART			055150	DODY	ENGINE	TD 4110		DECORPORA
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
$\bigcirc 1 \qquad \bigcirc 2 $	Note: Sale	es Code [ABA	.] = Aust	ralia Equip	ment Grou	р				
$(20) \qquad (24) \qquad (2) \qquad (2) \qquad (21)$	1									PANEL, Body Side
		4874 196AF	1							Right
		4874 197AF	1							Left
	2									PANEL, Rear Corner
		5517 5664	1							Right
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\$		5517 5665	1							Left
(19)	3	5517 5024	1							REINFORCEMENT, Side Panel SEAL, Mucket
	4	55177 256AA	. 1							Right
		55177 257AA								Left
(18)	5	00177 20770								EXTENSION, Wheel House
	_	5517 5726	1							[K3], Right
		5517 5727	1							[K3], Left
		5DS74 AJCA	C 1							[K5K], Right
8		5DS74 DX8A	C 1							[K5D], Right
		5DS74 DX9A	C 1							[K5X], Right
		5DS74 WBTA								[K5B], Right
3 10		5DS74 WU7A								[K5U], Right
		5DS74 XGRA								[K5E], Right
		5DS75 AJCA								[K5K], Left
		5DS75 DX8A								[K5D], Left
		5DS75 DX9A 5DS75 WBTA								[K5X], Left
		5DS75 WB17								[K5B], Left [K5U], Left
		5DS75 XGRA								[K5E], Left
		J400 4868	10							NUT, Plastic
		6504 601	6							NUT, Rivet Round, M5x0.80x11.09
	8									SCREW AND WASHER, M5X.
8										80X20.00, (NOT SERVICED) (Not
										Serviced)
	9									SHIELD, Splash
(12)		55155 696AA								Right
		55155 697AA								Left
		55156 038AB								[ABA], Australia, Right
	10	55156 039AB) 1							[ABA], Australia, Left SHIELD, Splash, Liner, Rear
										Wheelhouse
		55155 633AB	3 1							Left
		55155 632AD								Right
		6030 441	10							PIN, Retainer
(13)	12									EXTENSION, Fender
	JEEP WRANG SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
	H = Sport	J = Wrang	gler 4WD	(DLIE)	77 = 93.4	WB E	D1, ED0 = 2	4L DOHC	DG	G, DGD = 32RH 3 Spd Auto
14) (15)	L = SĖ M = X	U = Wran	gier 4WD	(KHD)		Е	RH = 4.0L P	ower lech	DG	D = 5 Speed HD Manual 0 = Auto. Trans.
	P = Sahara S = Rubicon								DB	B = Manual Trans. K = 5 Speed Manual
	S = KUDICON									n = 5 Speed Maridal



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5525 4928	1							[K3], Right
	5525 4929	1							[K3], Left
	5DV1 2DX9	1							[K5], Right
	5DV1 3DX9	1							[K5], Left
13	6504 397	8							NUT, M8-1.25
14	6501 648	8							SCREW, Hex Flange Head, M8x1.
									25x25.00
15									STEP PAD, Side Step
	55156 200AB	1							Right
	55156 201AB	1							Left
16									RETAINER, Belt Rail
	55175 754AC	1							Right
	55175 755AC	1							Left
17	4780 259	2							STRIKER, Door
18									SPACER, Door Latch Striker
	4520 289	AR							
	5507 5483	AR							[2.0/2.5] Thick
19	6503 120	4							SCREW AND WASHER, Button
									Head Torx, M8x1.25x39.50
20	4674 669	1							PLATE, Striker
21	55395 030AA	1							SHIELD, Wheelhouse
22	6507 536AA	1							STUD, M8x25
23	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
24	6500 787	2							RIVET, M5x11.30

J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Soft Top And Windows Figure STJ-1110

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

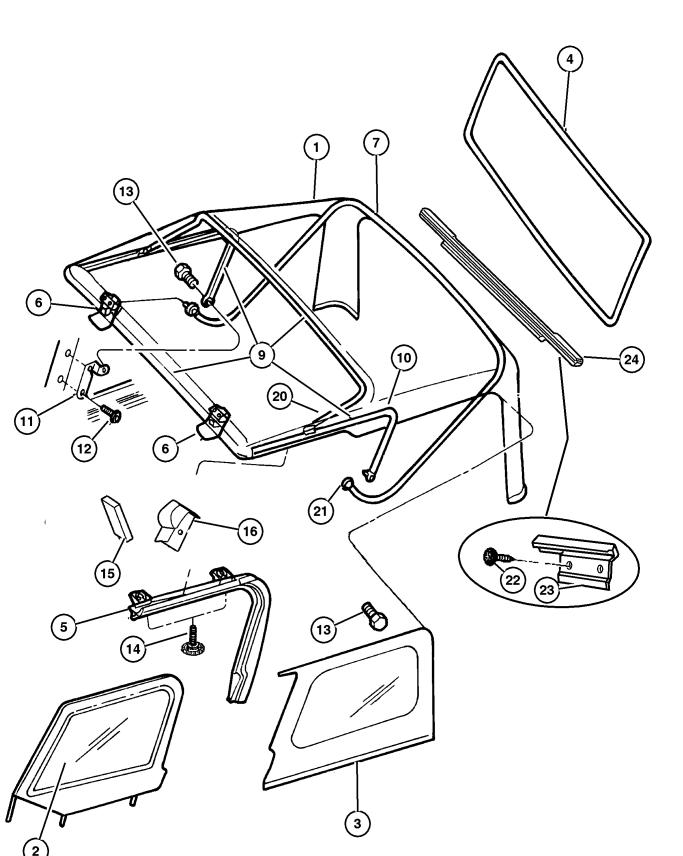
TRIM

DESCRIPTION

1) 7
9 10 24
15 (2) (2) (2) (3) (4)
13 14 13
3

1			spere (e. n.g.), and		gate window contains 2 zippers. COVER, Soft Top
-	5JM59 AJ7AC	1			
	5JM59 ZJ8AC	1			[VJK], Khaki
	5JM59 SX9AC	1			[VJX], Black
2	0011100 0710710	•			WINDOW, Half Door Soft Top
_	5JH11 ZJ8AA	1			[VJK], Khaki, Left
	5JH10 ZJ8AA	1			[VJK], Khaki, Right
	5JH10 SX9AA	1			[VJX], Black, Right
	5JH11 SX9AA				[VJX], Black, Night
3	JULI SKAA	•			WINDOW, Quarter
3	5JH13 AJ7AB	1			Tinted, [VJG], Green, Left
	5JH12 AJ7AB				
		1			Tinted, [VJG], Green, Right
	5JH09 ZJ8AA	1			Clear, [VJK], Khaki, Left
	5JH12 ZJ8AA	1			Tinted,, [VJK], Khaki, Right
	5JH08 ZJ8AA	1			Clear, [VJK], Khaki, Right
	5JH13 ZJ8AA	1			Tinted, [VJK], Khaki, Left
	5JH08 SX9AA	1			Clear, [VJX], Black, Right
	5JH13 SX9AA	1			Tinted, [VJX], Black, Left
	5JH12 SX9AA	1			Tinted, [VJX], Black, Right
	5JH09 SX9AA	1			Clear, [VJX], Black, Left
4					WINDOW, Tailgate
	5JH14 AJ7AB	1			Tinted, [VJG], Green
	5JH14 ZJ8AA	1			Tinted, [VJK], Khaki
	5JH07 ZJ8AA	1			Clear, [VJK], Khaki
	5JH14 SX9AA	1			Tinted, [VJX], Black
	5JH07 SX9AA	1			Clear, [VJX], Black
5					FRAME, Door Glass
	55175 858AG	1			Right
	55175 859AG	1			Left
6	55176 287AC	2			LATCH AND BASE, Folding Top
7	55395 013AB	1			BOW, Folding Top, Number 3
-8	4778 470	1			SNAP KIT, Soft Top
9	4874 281	1			BOW, Folding Top, Number 1
10	5517 6206	2			BUMPER, Rubber
11					BRACKET, Soft Top Bow 1 & 3
	55395 006AB	1			Right
	55395 007AB	1			Left
12	6503 259	4			SCREW, Tapping, M6x1x20
13	6036 311AA	4			SCREW, Shoulder
14	5517 6198	4			PIN, Release Lever
	0017 0100	·			T IIV, TKOIGGGG ZOVOI
P WRA	NGLER (TJ) ——— LINE		BODY	ENGINE	TRANSMISSION
Sport SE X Sahara	J = Wrangle U = Wrangle	r 4WD er 4WD (RHD)	77 = 93.4 WB	ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd Auto DDD = 5 Speed HD Manual DG0 = Auto. Trans. DBB = Manual Trans.

Soft Top And Windows Figure STJ-1110



5	NUMBER 55176 722AC 55176 723AC	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16 5									
16 5									
5									SEAL, Door, Also Serviced in Frame
5									Door Glass, (NOT SERVICED) (Not
5									Serviced)
5									SEAL, Header Top And Side Rail
	5176 723AC	1							Right
-17 5	00110123AC	1							Left
	5517 6444	2							STRAP, Retaining, 2 Bow to 3 Bow
									Connect, Replaces Webbing
									Includes Pan Head Washers
-18 4	1897 190AA-	1							PULL STRAP KIT, Zipper
-19 5	FZ85 BX7AB	- 1							BOOT, Folding Top
20 5	55175 813AB	2							KNUCKLE, Rear
21 5	55176 064AB	2							KNUCKLE, Rear
22									SCREW AND WASHER, [.164-18x.
									625], (NOT SERVICED) (Not
									Serviced)
23									CLIP, Tailgate Opening
5	55176 738AA	1							Right
5	55176 739AA	1							Left
24 5	55176 736AB	1							RETAINER, Soft Top Rail
-25 5	55177 245AB-	1							TOOL, Wrench
-26 5	55395 163AB-	1							STRAP KIT, Velcro, Also used for
									0004
									2001

M = X P = Sahara S = Rubicon

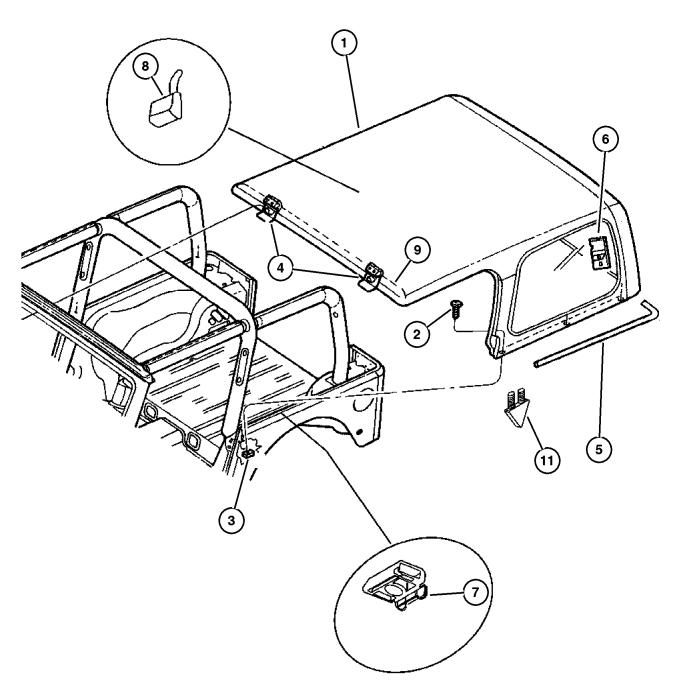
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Top Enclosure, Hard Figure STJ-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HARDTOP, Shell Only
	5GN27 HCXA	l 1							[VKX], Black
	5GN27 ZJ8AI	1							[VKK], Khaki
2	6506 826AA	6							SCREW
3	6506 825AA	6							NUT
4	55175 816AC	2							LATCH AND BASE, Folding Top
5									SEAL, Enclosure To Body
	55176 372AC	1							Right
	55176 373AC	1							Left
6	55395 146AA	1							COVER, Wiring Protector
7	55176 746AC	4							RETAINER, Folding Top Deck
									Closure
8	55177 489AA	1							ISOLATOR, FOAM
9	5JB31 SWBAA	1 1							PANEL, Rear Header
-10	55177 245AB-	. 1							TOOL, Wrench
11	55395 147AA	2							PIN, Locating
-12	55177 246AA-	2							SEAL, To Reinforcement Nut Plate

M = X P = Sahara S = Rubicon

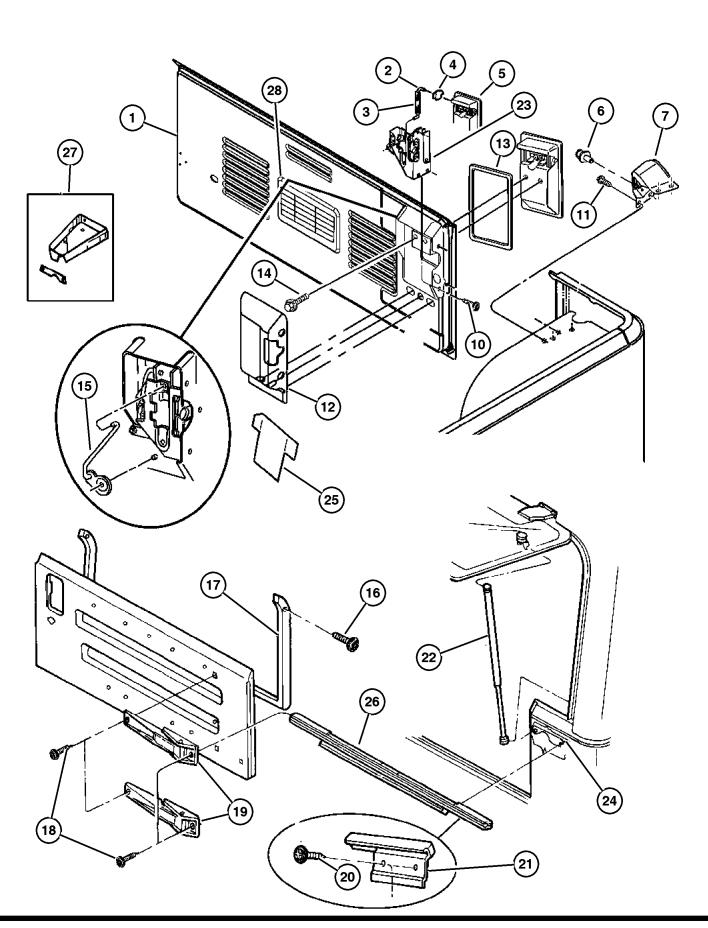
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Tailgate Figure STJ-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
1	55176 340AF	1							TAILGATE
2	55008 127AB	1							ROD, Tailgate Handle to Latch
3									SLEEVE, Anti-Rattle, Handle to
									Latch Rod, (NOT SERVICED) (Not
									Serviced)
4	4658 677	1							CLIP, Latch Link
5	55176 547AB	1							HANDLE, Liftgate
6	55177 243AB	1							PIN, Latch Striker
7	55176 450AD	1							BRACKET, Tailgate Striker
-8	J400 6303	2							RIVET, Dome Head Blind, .125x.275,
									Serviced in Bracket
-9	5500 1286	1							PLATE, Door Lock Striker, Serviced
									in Bracket
10	J400 7536	2							SCREW AND WASHER, Tapping,
									.312-18x.120
11	6505 070AA	4							SCREW, Pan Head
12	55395 100AA	1							COVER, Tailgate Latch
13	J374 3608	1							SEAL, Handle, Outside Door Handle
14	6034 980	2							SCREW, Pan Head, .19-24x.437
15	5507 6011	1							LINK, Key Cylinder To Latch
16									SCREW, .164-18x.625, (NOT
									SERVICED) (Not Serviced)
17	55175 043AF	1							WEATHERSEAL, Tailgate
18	6035 493	8							SCREW
19	5507 5567	2							HINGE, Tailgate
20									SCREW AND WASHER, [.164-18x.
									625], (NOT SERVICED) (Not
									Serviced)
21									CLIP, Tailgate Opening
	55176 738AA	1							Right
	55176 739AA	1							Left
22	55076 310AB	2							PROP, Liftgate
23	55074 947AC								LATCH, Tailgate
24	5517 6615	2							PLATE, Tailgate Latch
25	5502 5280	1							WATERSHIELD, Tailgate Latch
26	55176 736AB								RETAINER, Soft Top Rail
27	55236 044AA								REINFORCEMENT, Tailgate Hinge
28	55055 998AD	1							EXHAUSTER, Bodyside Aperture

JEEP WRANGLER (TJ)

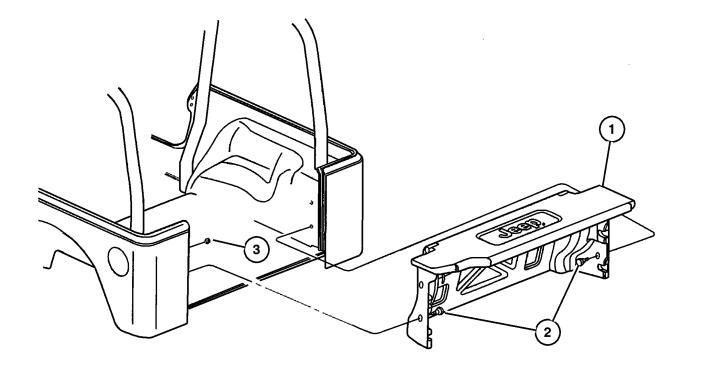
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

Add-a-Trunk Figure STJ-1320

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
1									PANEL, Add A Trunk
	5GY84 1DVA) 1							[DV]
	5GY84 1J3AD	1							[J3]
2	55352 813AA	4							KNOB
3	6503 245	2							RIVET, NUT



JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

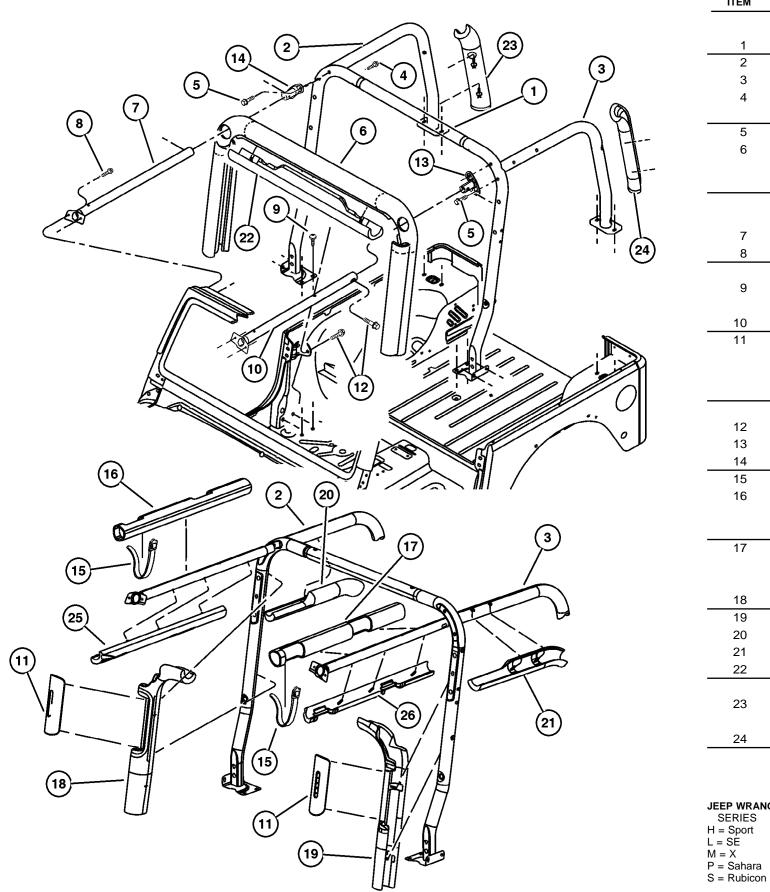
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.
DDK = 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year

Sport Bar Wrangler Figure STJ-1610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55176 022AC	1							BAR, Sport, Center
2	55176 488AE	1							BAR, Sport, Right
3	55176 489AE	1							BAR, Sport, Left
4	6035 970AA	2							SCREW, Pan Head, Side Bar to
									Bracket
5	6507 373AA	4							SCREW AND WASHER
6									PAD, Sport Bar, Center
	5HM18 DX9AB	3 1							Black,Includes right and left rear
									cover with zipper
	5HM18 ZJ3AB	1							Khaki,Includes right and left cover
									with zipper
7	55176 504AE	1							SIDE BAR, Sport Bar, Right
8	6504 050	4							SCREW, M8x1.25x25, Bar to
									Windshield
9	6035 935AA	12							SCREW AND WASHER, Bar to Floor
									Pan
10	55176 505AE	1							SIDE BAR, Sport Bar, Left
11									COVER, Turning Loop
	5HM32 DX9AA	. 1							Black, Right
	5HM32 ZJ3AA	1							Khaki, Right
	5HM33 DX9AA	. 1							Black, Left
	5HM33 ZJ3AA	1							Khaki, Left
12	6035 970AA	2							SCREW, Pan Head
13	55176 507AC	1							BRACKET, Side, Left
14	55176 506AC	1							BRACKET, Side, Right
15	55015 916AB	3							STRAP, Side Bar Hold Down
16									PAD, Sport Bar
	5HM16 DX9AC	1							Black, Front Cover, Right
	5HM16 ZJ3AC	1							Khaki,Front Cover, Right
17									PAD, Sport Bar
	5HM17 DX9AC	1							Black, Front Cover, Left
	5HM17 ZJ3AC	1							Khaki, Front Cover, Left
18	55352 866AC	1							PAD, Sport Bar, Lower Right
19	55352 867AC	1							PAD, Sport Bar, Lower Left
20	55352 868AB	1							PAD, Sport Bar, Rear, Upper Right
21	55352 869AB	1							PAD, Sport Bar, Rear, Upper Left
22	55352 870AC	1							PAD, Sport Bar, Without Sound Bar,
									Center
23	55352 872AB	1							PAD, Sport Bar, Rear Lower Right
									Side
24	55352 873AB	1							PAD, Sport Bar, Rear Lower Left

J = Wrangler 4WD U = Wrangler 4WD (RHD)

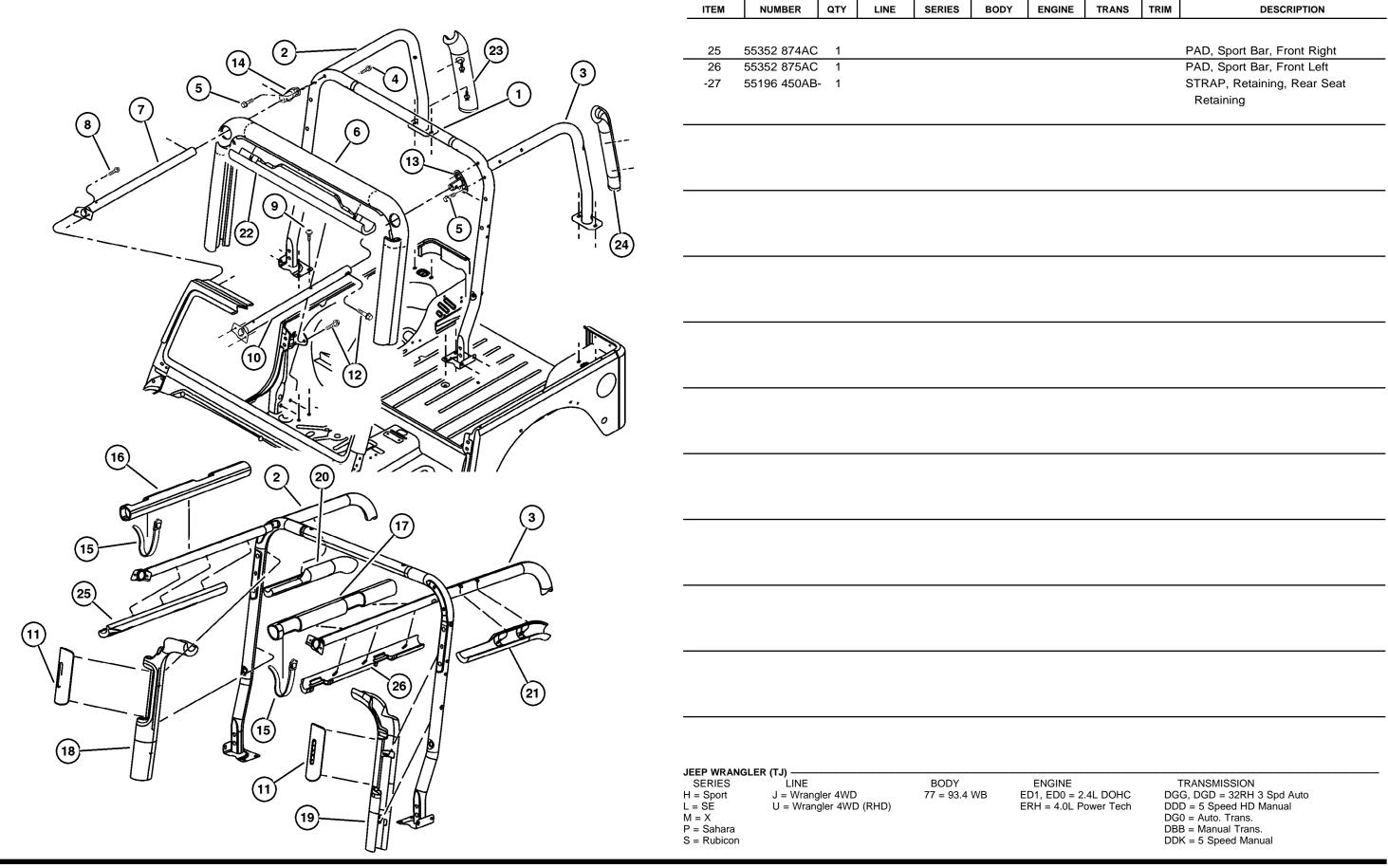
BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

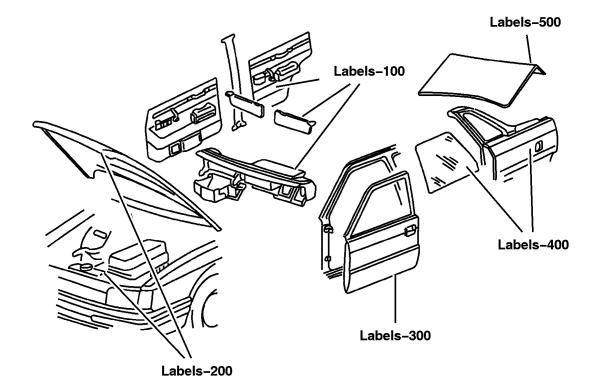
Sport Bar Wrangler Figure STJ-1610

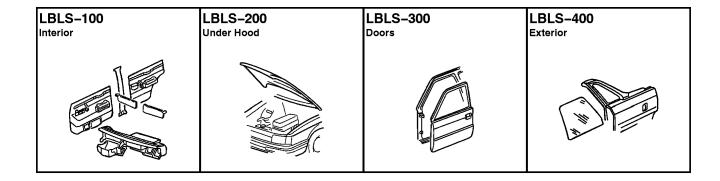
PART



Group – LBLS

Labels All Vehicle Locations

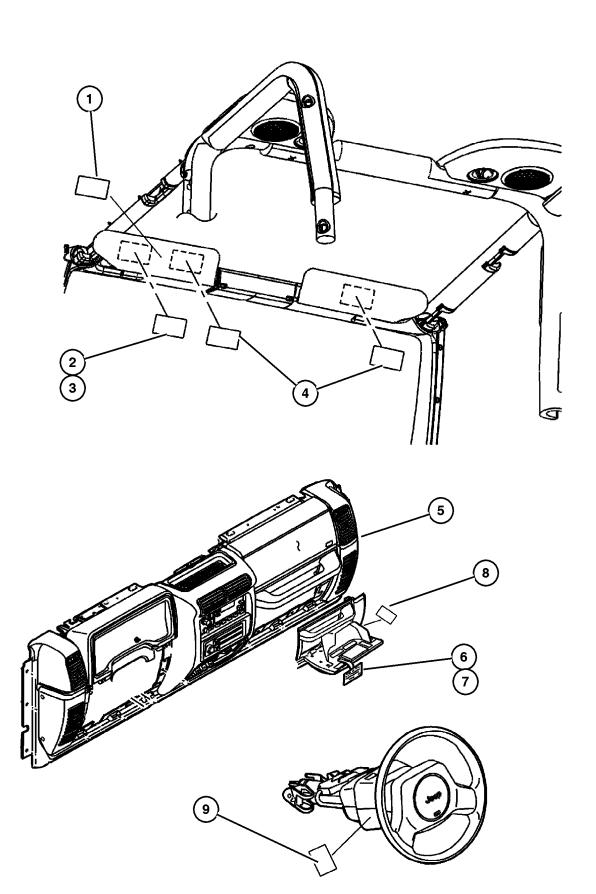




GROUP LBLS - Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
Interior Instrument Panel, Visors and Trim	Fig. LBLS-110
Under Hood Engine Compartment	Fig. LBLS-210
Doors and Pillars	Fig. LBLS-310
Exterior Spare Tire	Fig. LBLS-410

Instrument Panel, Visors and Trim Figure LBLS-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.02			0220				1	2200 1.0.1
1	4851 415AA	2							LABEL, Air Bag Warning, Spanish,
									Visor Down
2	55352 825AA	1							LABEL, Visor Warning, Rollover
									Risk, English-French
3	53015 958AA	1							LABEL, Rollover Risk, English-Arabi
4									LABEL, Air Bag Warning
	5023 548AA	2							English-Arabic
	55315 001AA	1							Floor Console Passenger Airbag
									Cut Off Switch (Canada)
5	4680 556AA	1							DECAL, Seat Belt Safety, End Cap
6									LABEL, Air Bag Warning
	4595 748AA	1							
	4595 749AA	1							English-French
7	4851 416AA	1							LABEL, Air Bag Warning, Spanish,
						Glove Box	Glove Box		
8	56009 391AL	1							LABEL, Fuse Block
9	55314 966AB	1							LABEL, Airbag, European
									Equipment, Back of Air Bag

J = Wrangler 4WD U = Wrangler 4WD (RHD)

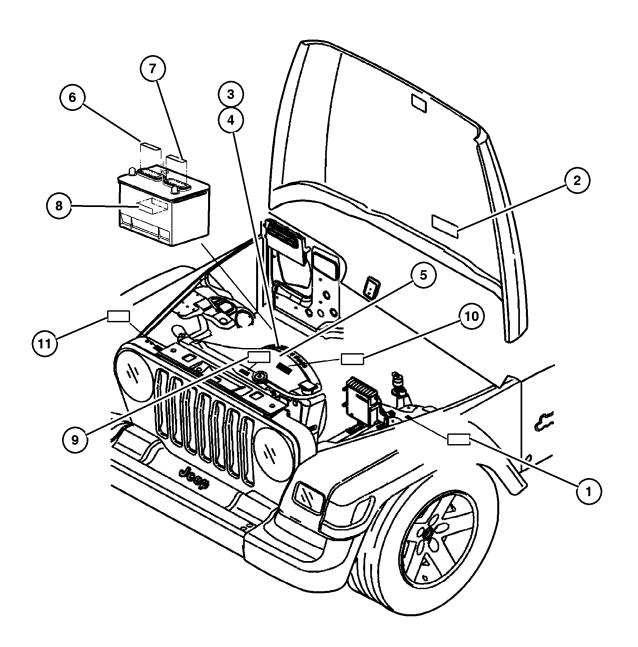
M = X P = Sahara S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.

Engine Compartment Figure LBLS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52059 646AA	1				ED0			LABEL, Emission, 2.4L Engine,
									Export
2									LABEL, Emission
	52059 643AA	1				ED0			2.4L Engine, Federal
	52059 644AA	1				ER0			4.0L Engine, Federal
	52059 647AA	1				ER0			4.0L Engine, Export
3	5031 287AA	1							LABEL, Fan Caution
4									LABEL, Warning
	55037 665AA	1				ED0			2.4L Engine
	55037 666AA	1							Canadian
	55037 667AA	1							Middle Eastern
5	5503 7349	1							LABEL, Air Conditioning System
6	5604 1046	1							LABEL, Battery, Canadian
7	5604 1047	1							LABEL, Battery Jump Start,
									Canadian
8	4793 062	1				ED0,			LABEL, Battery, European
						ER0			
9									LABEL, Belt Routing
	53031 758AA	1				ED0			2.4L Engine
	53031 700AB	1				ER0			4.0L Engine
10									LABEL, Refrigerant
	55037 555AC	1							
	55037 689AA	1							Middle Eastern
	55037 690AA	1							Canadian
	5032 907AA	1							Spanish
11	5263 188	1							LABEL, Headlamp Leveling

JEEP WRANGLER (TJ)

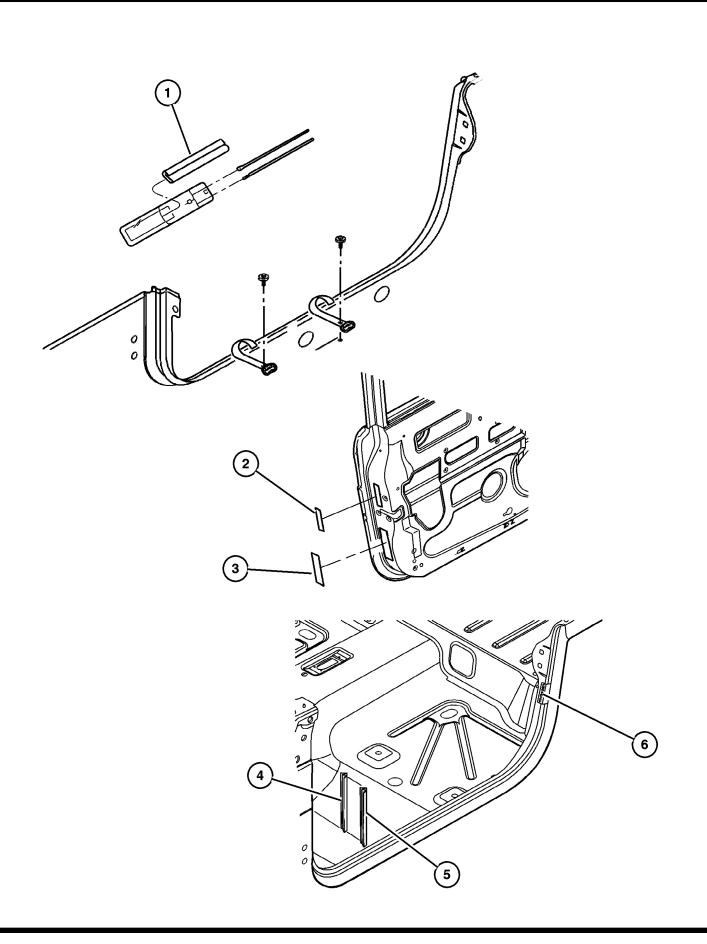
SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

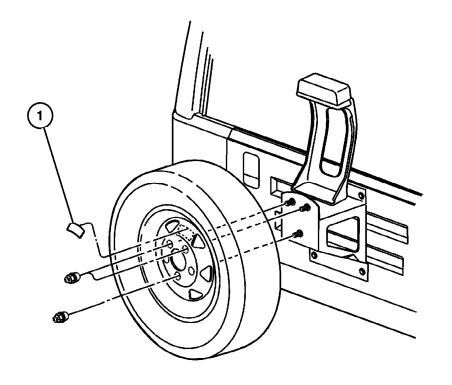
Doors and Pillars Figure LBLS-310



ITEM	PART	LOTY	LINE	eediee	BODY	ENCINE	TRANS	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Jack Instructions
	4853 461AB	1							Spanish
	52059 029AC	1							English-French
	5271 244AA	1							LABEL, Tire Pressure, Spanish
3									LABEL, Export, (NOT SERVICED)
									(Not Serviced)
4									LABEL, Certification, (NOT
									SERVICED) (Not Serviced)
5									OVERLAY, Vehicle Certification
	5300 7524	1							
	4040 858	1							Canada
	55363 274AA	. 1							LABEL, Mercury Warning
									· · ·
: P WRANG	:I ED /T I\								
EP WRANG	LINE			BODY		ENGINE			TRANSMISSION
SERIES Sport	LINE J = Wrang	ler 4WD	· (DUD)	BODY 77 = 93.4	WB E	ED1, ED0 = 2.	4L DOHC	DG	GG, DGD = 32RH 3 Spd Auto
SERIES = Sport = SE = X	LINE	ler 4WD) (RHD)		 WB E		.4L DOHC	DG DD DG	GG, DGD = 32RH 3 Spd Auto DD = 5 Speed HD Manual G0 = Auto. Trans.
SERIES Sport SE	LINE J = Wrang	ler 4WD) (RHD)		WB E	ED1, ED0 = 2.	.4L DOHC ower Tech	DG DD DG DB	GG, DGD = 32RH 3 Spd Auto DD = 5 Speed HD Manual

Spare Tire Figure LBLS-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52128 585AA	1							LABEL, Temporary Spare Tire
									Warning



J = Wrangler 4WD U = Wrangler 4WD (RHD)

JEEP WRANGLER (TJ)

SERIES LINE
H = Sport J = Wrang
L = SE U = Wrang
M = X
P = Sahara
S = Rubicon

BODY 77 = 93.4 WB

ENGINE ED1, ED0 = 2.4L DOHC ERH = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd Auto
DDD = 5 Speed HD Manual
DG0 = Auto. Trans.
DBB = Manual Trans.